

O. H. MATERIALS CO.
DRUM INSPECTION LOG

medley *PK 5/50*
2012
Date 7-3
Time 0904

Drum # 1501
Project # _____

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color CLEAR Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

A	M	T
B	X	

Designation	State
A	
M	
T	
B	
X	hiq
	X



O. H. MATERIALS CO.
DRUM INSPECTION LOG

P25/50

Drum # 1502
Project # _____

Date 7-3
Time 0906

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER VISCOUS

Color YELLOWISH Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths ~~one-half~~
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	X

LAYERS

Designation	State
A	MT
B	vis
X	X

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PLS/50

Drum # 1503
Project # _____

Date 7-3
Time 0910

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other H/G

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	sol

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PLS/ISQ

Drum # 1504
Project # _____

Date 7-3
Time 0912

Type of Contents: LIQUID SOLID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color CLEAR Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	Mt
B	X

LAYERS

Designation	State
A	
B X	LIQ

O. H. MATERIALS CO.
DRUM INSPECTION LOG

P25/5Q

Drum # 1505
Project # _____

Date 7-3
Time 0908

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Red Size of Grain Watery

pH _____ PAPER _____ METER _____
Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

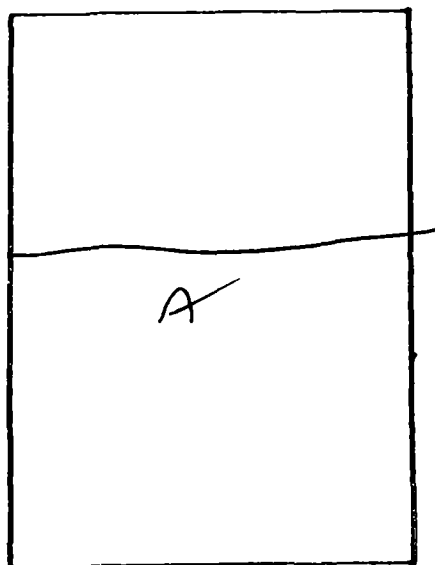
Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Ca</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PK5/50

Drum # 1506
Project # _____

Date 7-3
Time 0912

Type of Contents: LIQUID ☒ SOLID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color BROWN

Size of Grain _____

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☒ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A
MT
B

LAYERS

Designation	State
A	
B	Liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PL5150

Drum # ~~1570~~ 1507
Project # _____

Date ~~7-3~~
Time 0917

Type of Contents: _____ SOLID ☒ LIQUID _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color ORANGISH

Size of Grain _____

pH _____

_____ PAPER _____ METER

Drum Size: ☒ 55-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon

Other _____

Amount of Contents: _____ Full ☒ Three-fourths _____ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ☒ Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	

LAYERS

Designation	State
A	MT
B	LIQ

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PLS 154

Drum # 1508
Project # _____

Date 7-3
Time 0916

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain ReBP

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

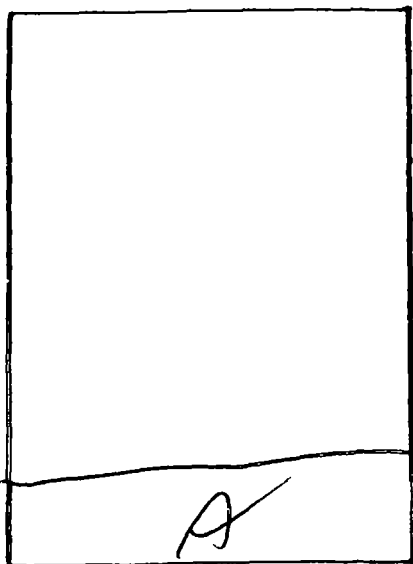
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>SOLID</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PL5/JQ

Drum # 1509
Project # _____

Date 7-3
Time 0918

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color CLEAR Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	X

LAYERS

Designation	State
A	MT
B	X
	LIQ

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PKS 10Q

Drum # 1510
Project # _____

Date 7-3
Time 0920

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER VISCOUS

Color YELLOWISH Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	X

LAYERS

Designation	State
A	
MT	
B	X
	VISCOUS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PL5/JQ

Drum # 1511
Project # _____

Date 7-3
Time 0922

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

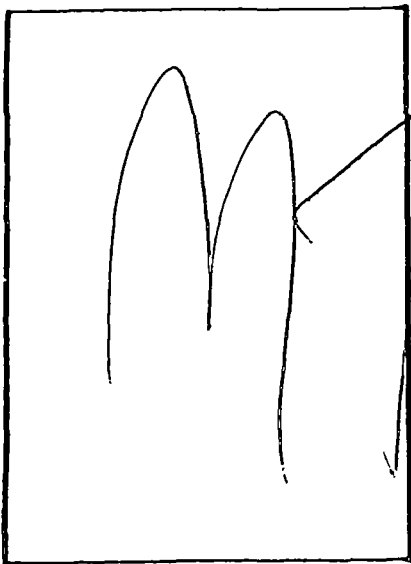
Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State

O. H. MATERIALS CO.
DRUM INSPECTION LOG

Ph5/5Q

Drum # 1512
Project # _____

Date 2-2
Time 0924

Type of Contents: LIQUID
SOLID EXPLOSIVE OTHER

Color Copper Size of Grain thick watery
pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

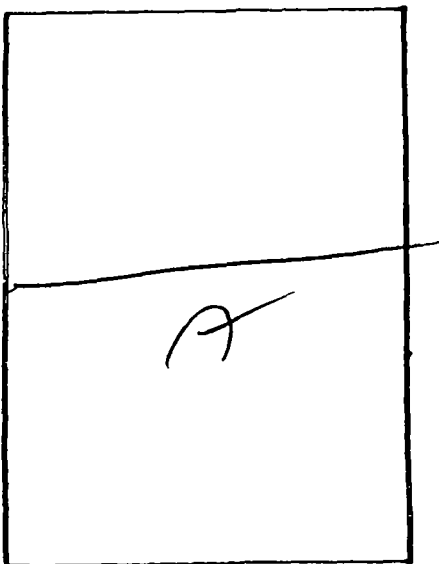
Amount of Contents: one-half
Full three-fourths one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>kg</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

P25 JQ

Drum # 1513
Project # _____

Date 7-2
Time 0926

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Brn Size of Grain Watery

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Li ₂

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PLS 150

Drum # 1514
Project # _____

Date 7-2
Time 0928

Type of Contents: SOLID ✓ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Brn Size of Grain wo fibers

pH PAPER METER

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon

Other

Amount of Contents: ✓ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	LS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

P25/50

Drum # 1515
Project # _____

Date 8-7-3
Time 0930

Type of Contents: ☒ SOLID ☒ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color yellowish orange Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	LIQ
B	SOL
X	

LAYERS

Designation	State
A	LIQ
B	SOL

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PH5/JQ

Drum # 1516
Project # _____

Date 7-3
Time 0932

Type of Contents: LIQUID SOLID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color ORANGE'S # Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

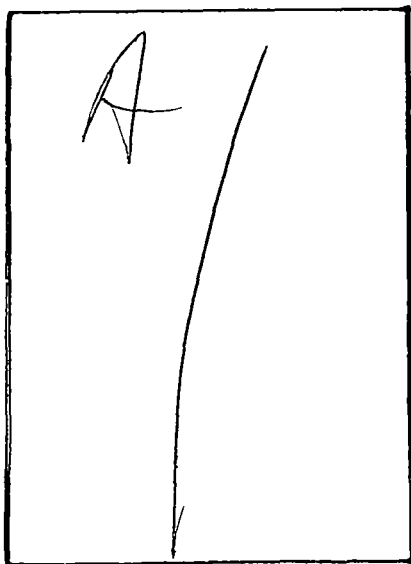
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

cor/AB

Drum # 1517
Project # _____

Date 7-3-80
Time 0800

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
PALE EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	I

LAYERS

Designation	State
A	
1/4	
B	h/c
I	I

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/SA

Drum # 1518
Project # _____

Date 7-4
Time 0645

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color yellow Size of Grain _____

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

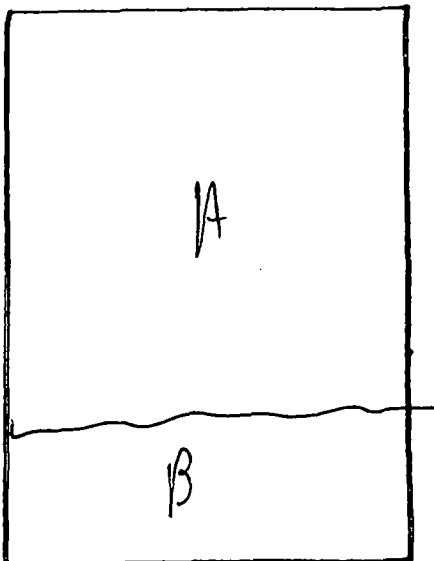
Amount of Contents: Full three-fourths one-half
☒ one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	EMPTY
B	LIQUID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/R6

Drum # 1519
Project # _____

Date 7-2
Time 0803

Type of Contents: SOLID LIQUID ✓ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain chalky

pH _____ PAPER METER

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ✓ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Sludge

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PLS/OR

Drum # 1520
Project # _____

Date 7-3
Time 0810

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color ORANGISH + WHITE Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

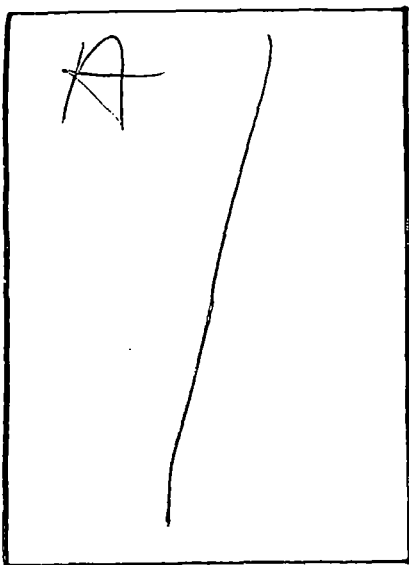
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/C

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	SOH

O. H. MATERIALS CO.
DRUM INSPECTION LOG

ck/RB

Drum # 1521
Project # _____

Date 7-3
Time 0815

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color REDISH Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/C

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	50h

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1522
Project # _____

Date 7-2
Time 0814

Type of Contents: SOLID ✓ LIQUID SLUDGE LAB PACK

 EXPLOSIVE OTHER

Color Syrup Brn Size of Grain meal Thick

pH PAPER METER

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon

Other

Amount of Contents: ✓ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Lis

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MA/CR

Drum # 1523
Project # _____

Date 4-30
Time 0729

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color black/white Size of Grain GRAINY

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

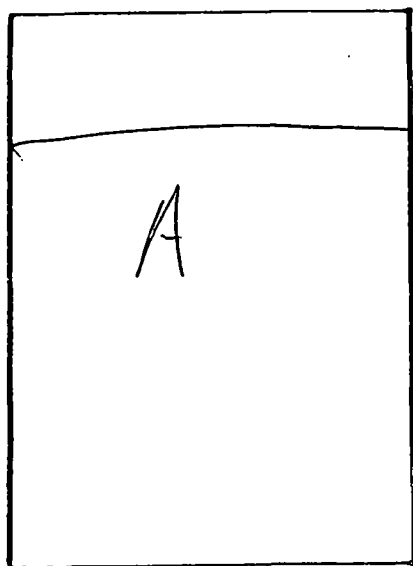
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JK/SB

Drum # 3824
Project # _____

Date 7-8
Time 0640

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Orange Size of Grain 1/2"

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Lib.

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MA/R ✓

Drum # 1525
Project # _____

Date 6-30
Time 0731

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color LT. BROWN Size of Grain WATERY

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

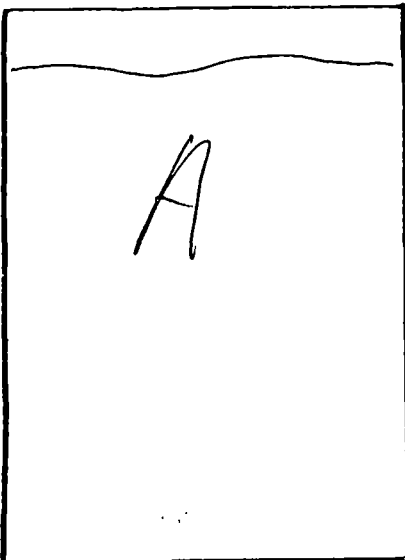
Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1526
Project # _____

Date 2-20
Time 0735

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
 Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is Empty

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Empty

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MB/CR

Drum # 1527
Project # _____

Date 6-30
Time 0914

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/orange Size of Grain Granular

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

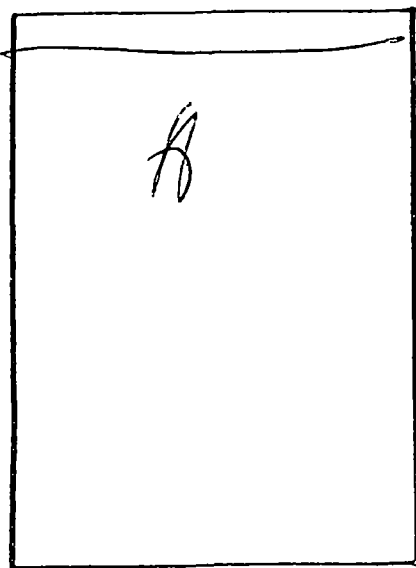
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

ck/nit

Drum # 1528
Project # _____

Date 6-30
Time 0724

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is Empty

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Empty

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MB/CR

Drum # 1529
Project # _____

Date 6-30
Time 0938

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is Empty

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Empty

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MB/CR

Drum # 1536
Project # _____

Date 6-30
Time 0911

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Red/Orange Size of Grain Watery

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other

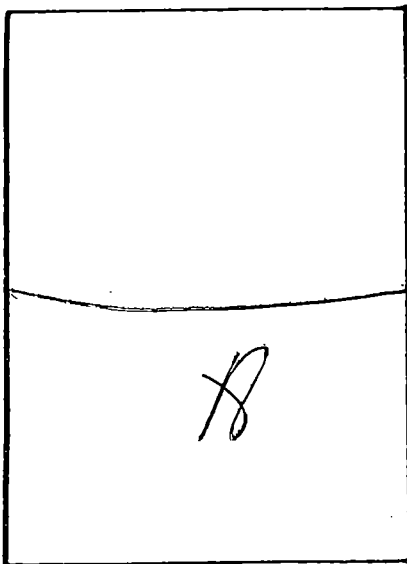
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>B</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1531
Project # _____

Date 6-30
Time 0745

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color White/Rusty Size of Grain chalky
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1532
Project # _____

Date 6-30
Time 0746

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

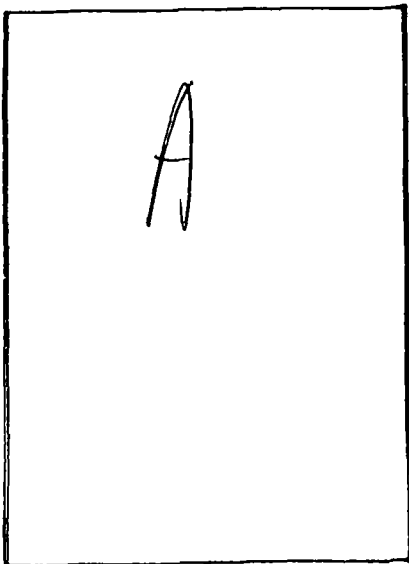
Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is Empty

LAYER DESCRIPTION



LAYERS

Designation	State
A	Empty

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MA

Drum # 1533
Project # _____

Date 6-30
Time 0909

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

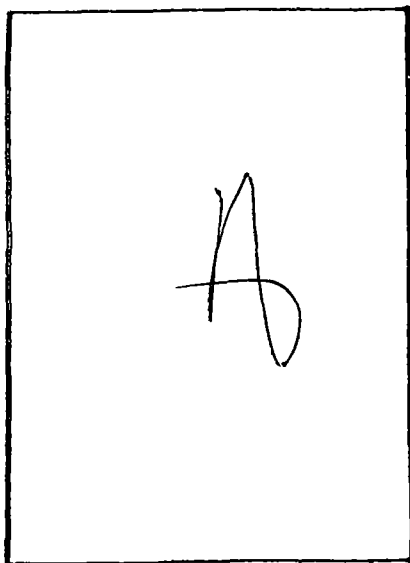
Amount of Contents: Full three-fourths one-half
 one-fourth X less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is Empty

LAYER DESCRIPTION



LAYERS

Designation	State
<u>is</u>	<u>Empty</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/AR

Drum # 1534
Project # _____

Date 6-30
Time 0749

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color LT. BROWN Size of Grain WATERY

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

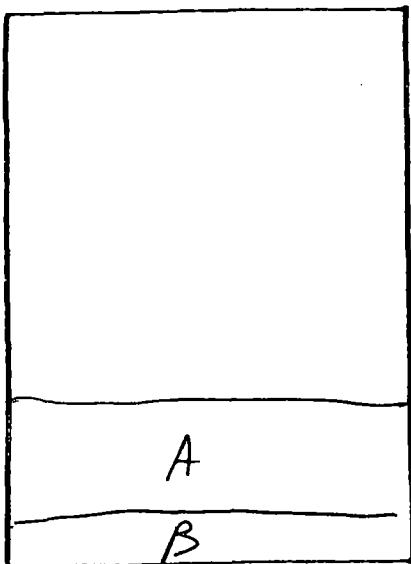
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid
B	Sludge

O. H. MATERIALS CO.
DRUM INSPECTION LOG

76/52

Drum # 1535
Project # _____

Date 7-4
Time 0650

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

MT

LAYERS

Designation	State

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1536
Project # _____

Date 6-30
Time 0907

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____


Amount of Contents: Full three-fourths one-half
 one-fourth X less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is Empty

LAYER DESCRIPTION



LAYERS

Designation	State
AD	Empty

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MA

Drum # 1537
Project # _____

Date 6-30
Time 0753

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color rust Size of Grain thick / oily

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

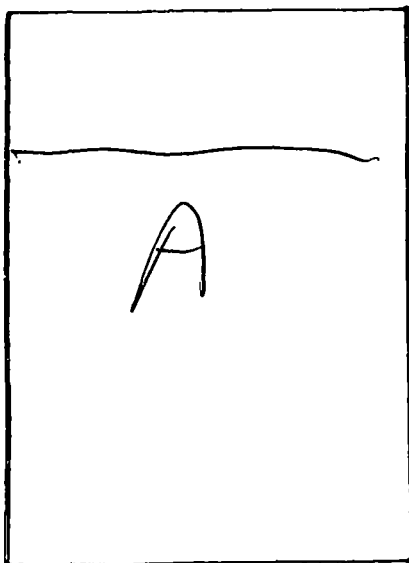
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

Drum # 1539
Project # _____

Date _____
Time _____

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____


Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State

O. H. MATERIALS CO.
DRUM INSPECTION LOG

ck/mh

Drum # 1529
Project # _____

Date 6-30
Time 0903

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color yellowish Size of Grain Waheng

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

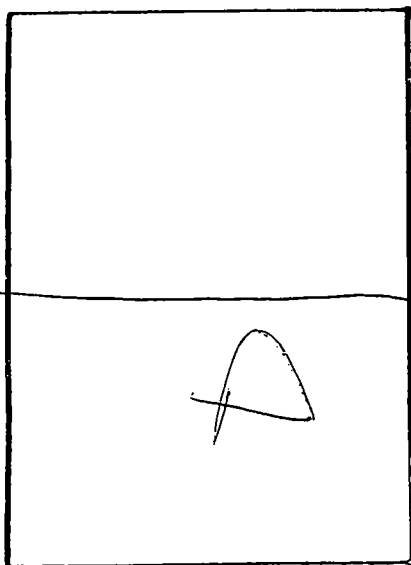
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1540
Project # _____

Date 6-30
Time 0755

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
 Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is Empty

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Empty

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/114

Drum # 1541
Project # _____

Date 6-30
Time 0901

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color White Size of Grain Milky

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other

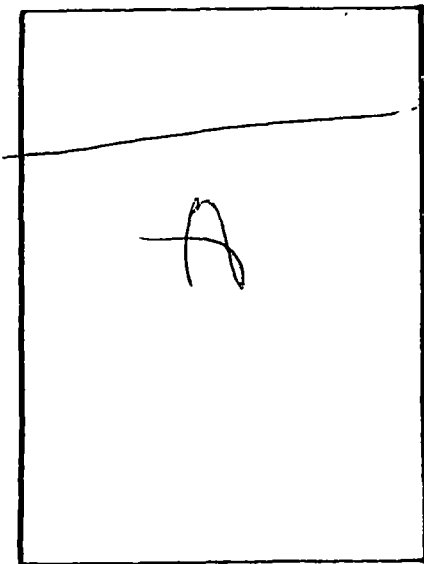
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JG/84

Drum # 1640
Project # _____

Date 7-6
Time 0627

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Brown Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: X Full three-fourths one-half
 X one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State

CR/MH

Date 6-30
Time 0857

Other _____

Drum Markings: _____

Additional Comments: _____

LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MA

Drum # 1545
Project # _____

Date 6-30
Time 0855

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK

☐ EXPLOSIVE ☐ OTHER _____

Color White/Orange

Size of Grain Tacky Rubbery

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MA

Drum # 1546
Project # _____

Date 6-30
Time 0801

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color White/Rust Size of Grain Rubbery

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

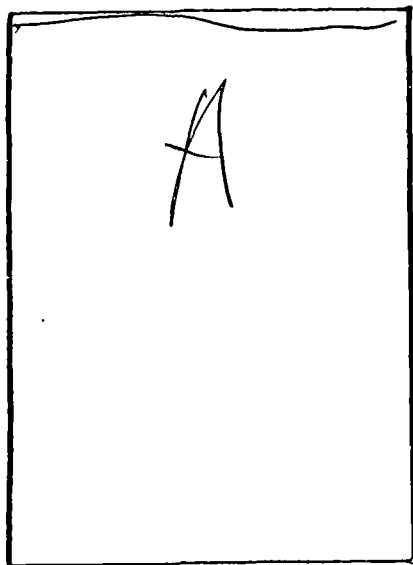
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1547
Project # _____

Date 6-30
Time 0852

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color White/Black Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

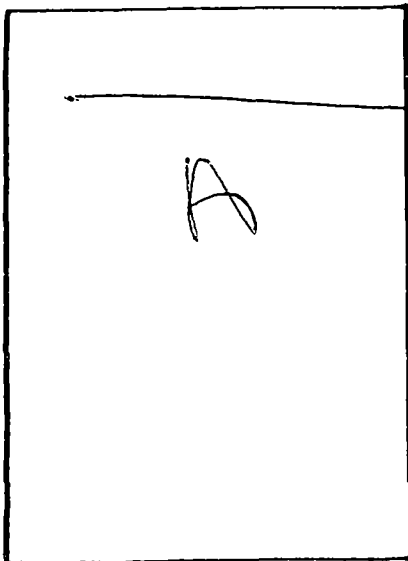
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/114

Drum # 1548
Project # _____

Date 6-30
Time 0849

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Orange Size of Grain Rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MA

Drum # 1549
Project # _____

Date 6-30
Time 0754

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color muddy Size of Grain thick / only
pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other

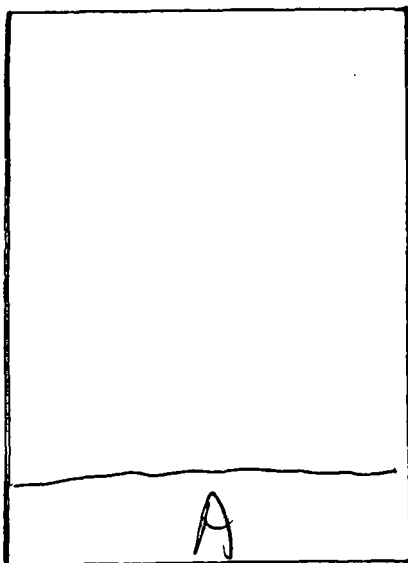
Amount of Contents: Full three-fourths one-half
X one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
A	liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1550
Project # _____

Date 6-30
Time 0806

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color whitish Size of Grain watery

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

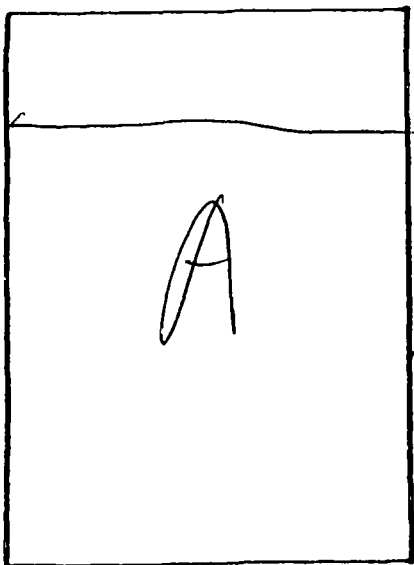
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

CR/MH

Date 6-30
Time 0847

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Black Size of Grain Waters

pH _____ PAPER _____ METER _____

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon
Other


Amount of Contents: Full three-fourths one-half
one-fourth ~~X~~ less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1552
Project # _____

Date 6/30
Time 0844

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Clear Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

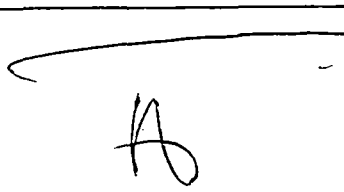
Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/MT

Drum # 1553
Project # _____

Date 6-30
Time 0839

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color lt. yellow Size of Grain slurpy/oily
pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

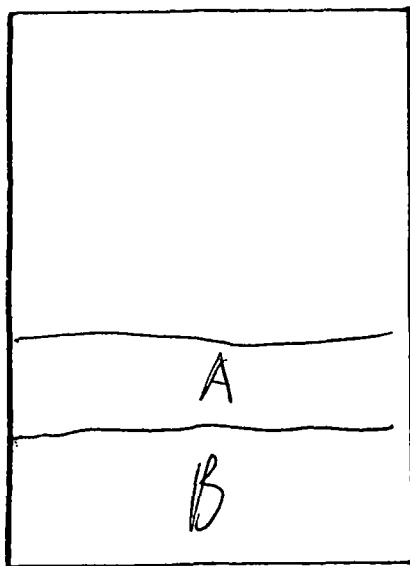
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid
B	Sludge

O. H. MATERIALS CO.
DRUM INSPECTION LOG

TC/SA

Drum # 000551
Project #

Date 7-8
Time 0630

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER

Color Brown Size of Grain

pH ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

LAYERS

Designation	State
B	CA

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1555
Project # _____

Date 6-30
Time 0842

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color White / orange / Brown Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

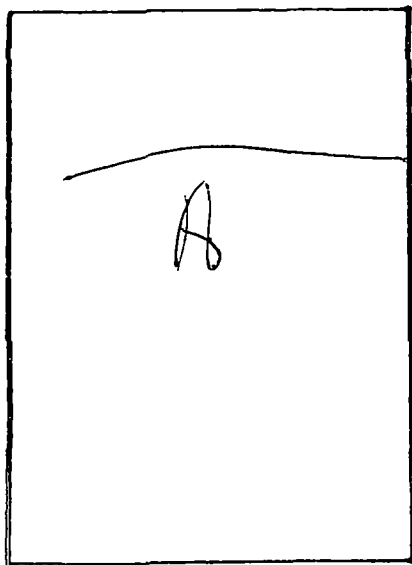
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>B</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/mt

Drum # 1556
Project # _____

Date 6-30
Time 0625

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color black/whitish Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

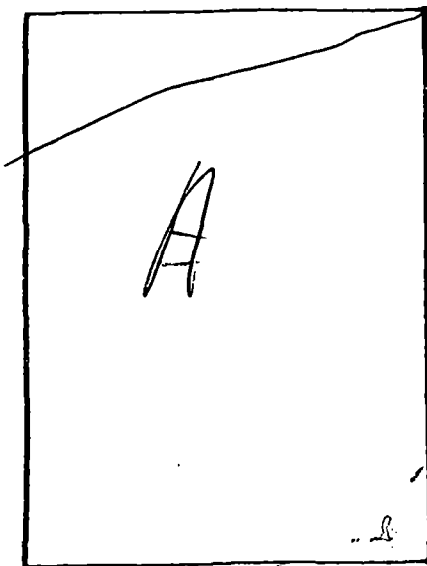
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

233	<u>232</u>	231
		no
		NUMBER

	234	230
	235	232
234		
	245	
280	295	300
270	260	250

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1557
Project # _____

Date 6-30
Time 0722

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color white/orange Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

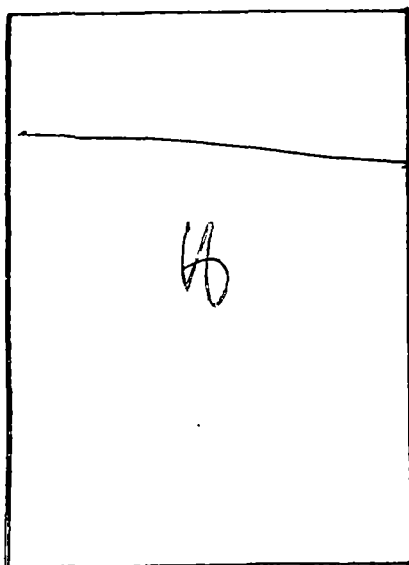
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
H	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MA/CR

Drum # 1338
Project # _____

Date 6-30
Time 0720

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain Calky

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State
B	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MR

Drum # 1559
Project # _____

Date 6-30
Time 0627

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Whitish/Rusty Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

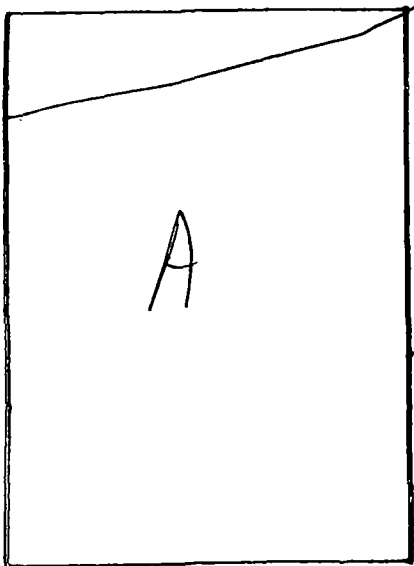
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MH/RB

Drum # 1560
Project # _____

Date 6-30
Time 0717

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Dark Brown

Size of Grain Watery (Tacky)

pH _____

 PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

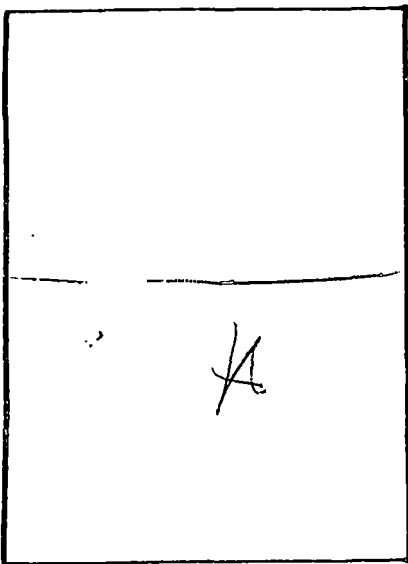
Amount of Contents: Full three-fourths ☒ one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MH/CR

Drum # 1561
Project # _____

Date 6-30-72
Time 0713

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color Orange Size of Grain Milky
pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: ☒ Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A
B

LAYERS

Designation	State
A	Liquid
B	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MH/cr

Drum # 1562
Project # _____

Date 6-30
Time 0709

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

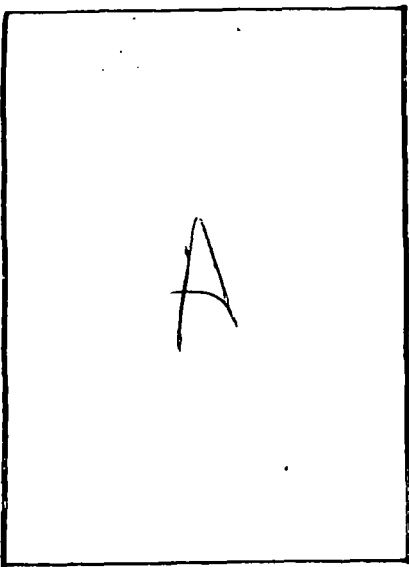
Amount of Contents: Full three-fourths one-half
 one-fourth X less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is Empty

LAYER DESCRIPTION



LAYERS

Designation	State
A.	Full Empty

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1563
Project # _____

Date 6-30
Time 0707

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Brown/Orange Size of Grain lumpy

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

--

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR 1mb

Drum # 1750
Project # _____

Date 6-30
Time 0700

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Rust Size of Grain lumpy

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

--

LAYERS

Designation	State
A Liquid	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

Drum # 1751
Project # _____

Date _____
Time _____

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color yellowish Size of Grain stick

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

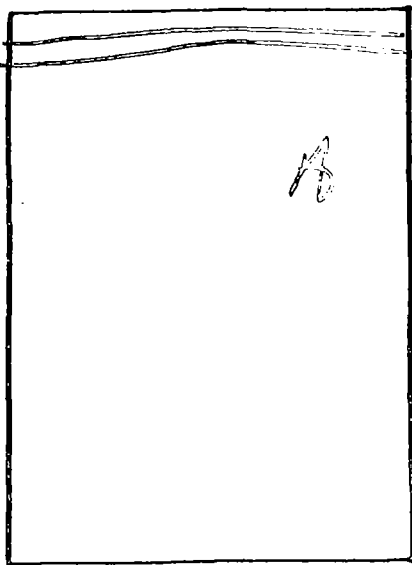
Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liq.</u>
<u>B</u>	<u>Liq.</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MA

Drum # 1752
Project # _____

Date 6-30
Time 0629

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color lt. yellow Size of Grain watery
pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

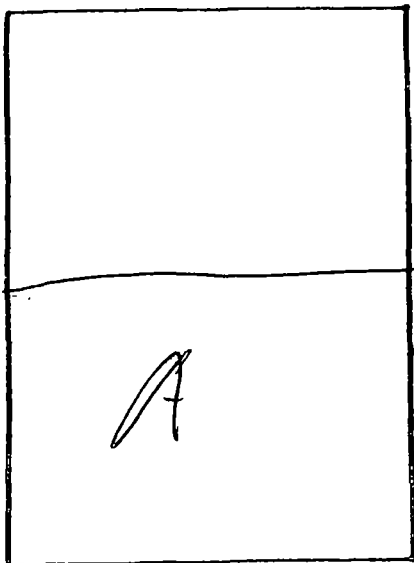
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

mt/cr

Drum # 1753
Project # _____

Date 6-30
Time 0645

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Dark Brown Size of Grain Watery

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other

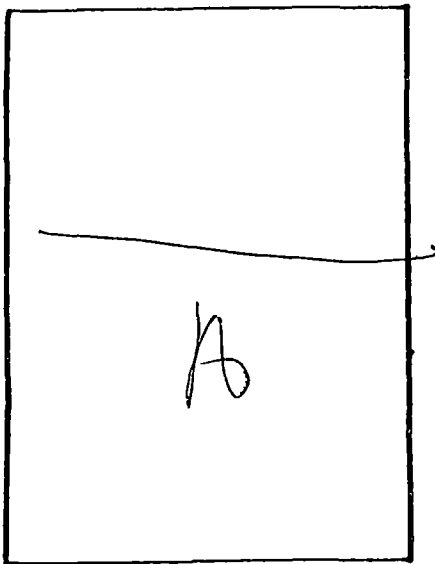
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MH/CR

Drum # 1754
Project # _____

Date 6-30
Time 0647

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Clear Size of Grain Wabery

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

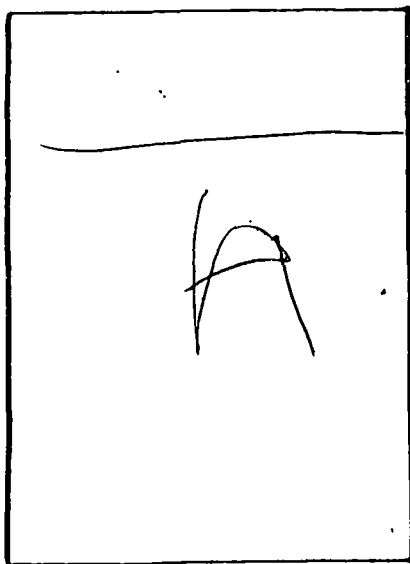
Amount of Contents: Full ☒ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MR

Drum # 1755
Project # _____

Date 6-30
Time 0631

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color see color Size of Grain watery

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

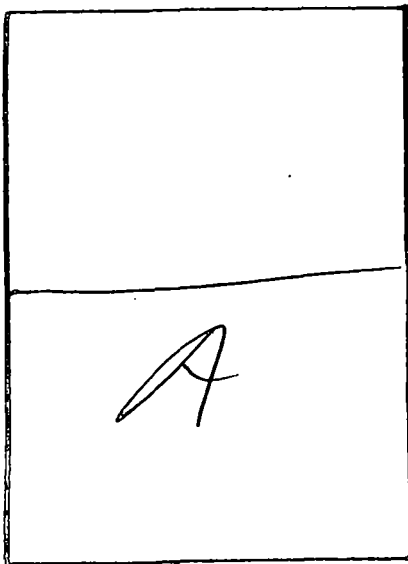
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

Drum # 1750
Project # _____

MH/R^C

Date 6-30
Time 0643

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color White Size of Grain Paper Like

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

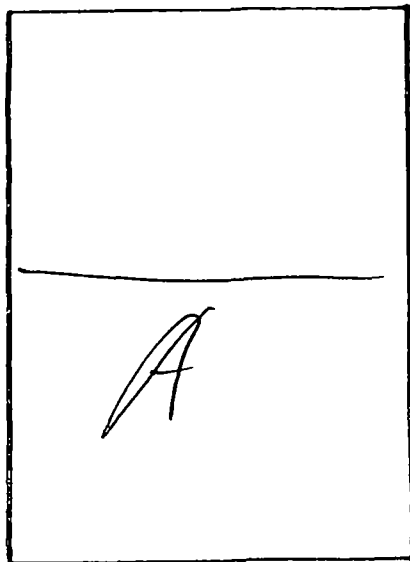
Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MA/cr

Drum # 1757
Project # _____

Date 6-30
Time 0641

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Rusty Size of Grain GRAINY
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<div style="text-align: center; height: 100px;">A</div>

LAYERS

Designation	State
A	Sol 16

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MSJ

Drum # 1758
Project # _____

Date 6-30
Time 0630

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color clear Size of Grain watery

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

MH/CR

Drum # 1759
Project # _____

Date 6-30
Time 0634

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Black/whitish Size of Grain Rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

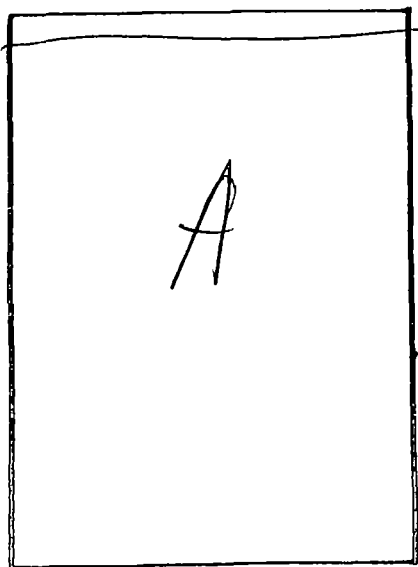
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/MH

Drum # 1760
Project # _____

Date 6-30
Time 0637

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color clear Size of Grain WAT/deg

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/mr

Drum # 1761
Project # _____

Date 6-30
Time 0635

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Muddy Size of Grain W/Fez
pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

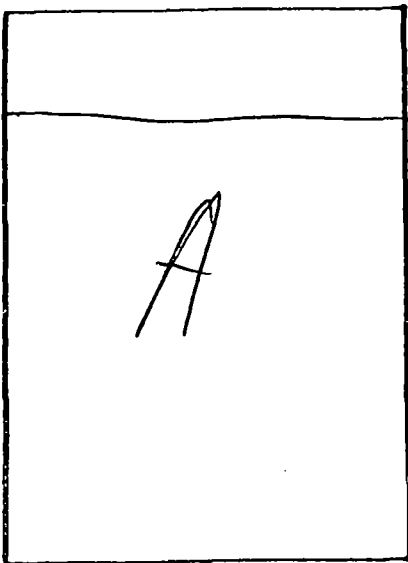
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

56/5A

Drum # 1152
Project # _____

Date 7-8
Time 0622

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Rust / yellow Size of Grain lumpy

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth X less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State
1	2

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/14H

Drum # 1763
Project # _____

Date 6-30
Time 1413

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color white / Brown Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

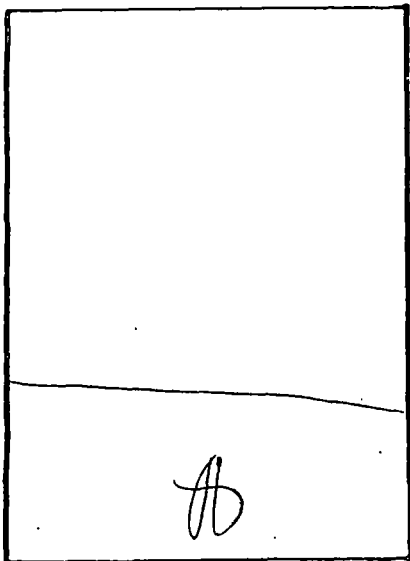
Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

K6/MH

Drum # 1764
Project # _____

Date 6-30-83
Time 1312

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color whitish / rust Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

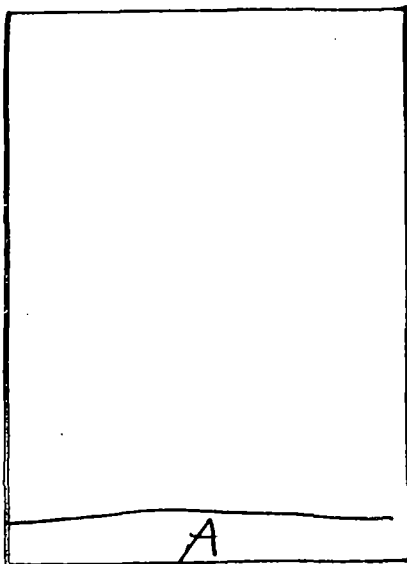
Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☒ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1765
Project # _____

Date 6-30-87
Time 13/3

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain waterly
pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette X Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

B
A

LAYERS

Designation	State
A	Liquid
B	Sludge

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MTT

Drum # 1766
Project # _____

Date 6-30
Time 1412

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain Milky

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A A	Liquid

RG / MH

Date 6-30
Time 1411

Color white/Grey Size of Grain Chalky
pH _____ PAPER _____ METER _____

Additional Comments: _____

LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MAH

Drum # 1708
Project # _____

Date 6-30
Time 1315

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Lt yellow/orange Size of Grain water
pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1769
Project #

Date 6-30
Time 1407

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Rust/Orange Size of Grain Watery/Sticky

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other

Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

--

LAYERS

Designation	State
<u>H</u>	<u>2 liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/11H

Drum # 1776
Project # _____

Date 6-30
Time 1406

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Clear/Blurred Size of Grain Bl Wavy

pH PAPER METER
Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other

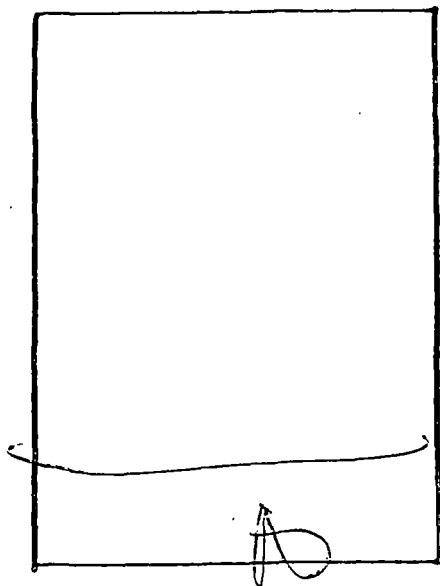
Amount of Contents: Full three-fourths one-half
 one-fourth X less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RG/MH

Drum # 1771
Project # _____

Date 6-30-83
Time 1311

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Rusty Size of Grain rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

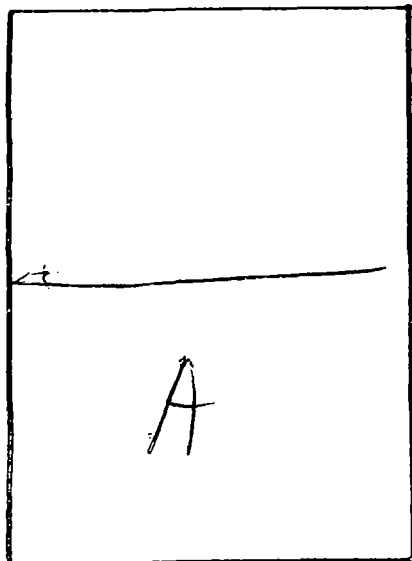
Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MA

Drum # 1772
Project # _____

Date 6-30
Time 1403

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Grey Size of Grain Watery
pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

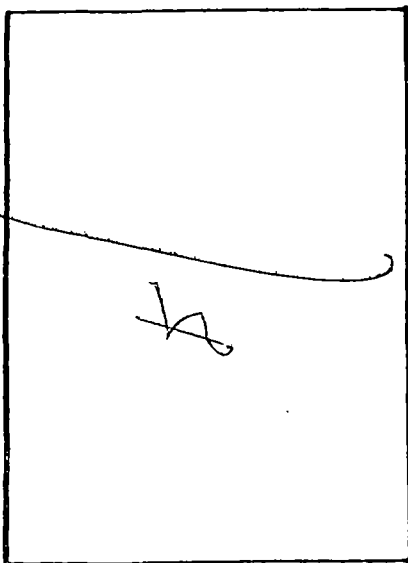
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>AB</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MA

Drum # 1773
Project # _____

Date 6-30
Time 1401

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Tan Size of Grain milky
pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RG 1 MH

Drum # 1774
Project # _____

Date 6-30-83
Time 1307

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Whitish Size of Grain Rubbery

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

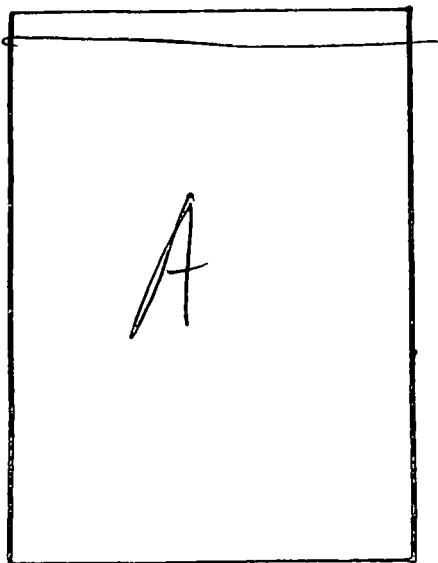
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

k6/nH

~~5/1~~

Drum # 1775
Project # _____

Date 6-30
Time 1058

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Blue Size of Grain Chalky

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

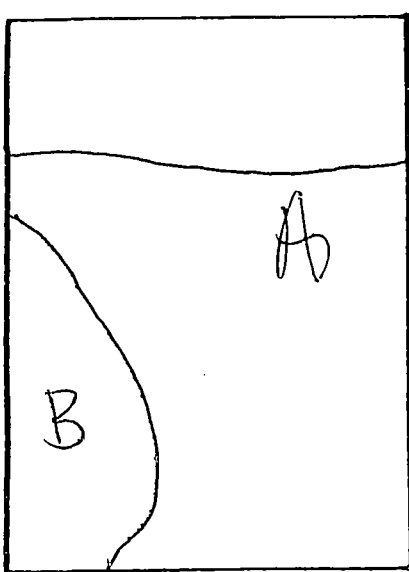
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid
B	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 17-76
Project # _____

Date 6-30
Time 1355

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/Brown Size of Grain Rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

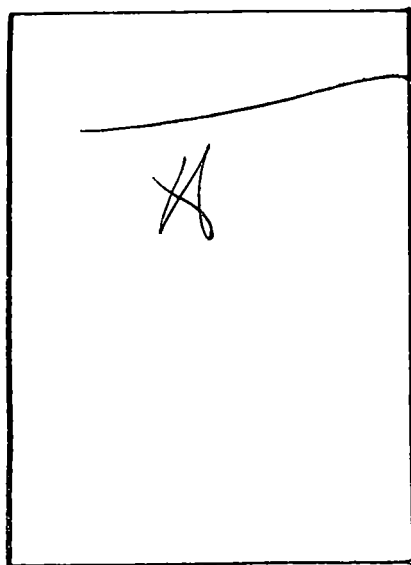
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RL/MA

Drum # 1777
Project # _____

Date 6-30-83
Time 1309

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color grayish Size of Grain cloth appearance
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

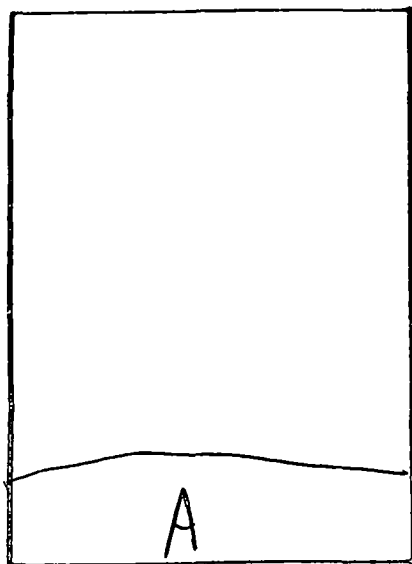
Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

~~152-1000~~
OK/SP

Drum # 1278
Project # 15

Date 7-4
Time 0655

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/yellow Size of Grain Red

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RG/MH

Drum # 1479
Project # _____

Date 6-30
Time 1953

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Brown

Size of Grain Rubbery

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

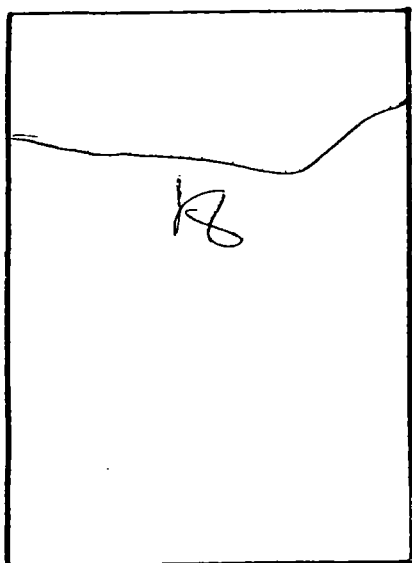
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>R</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MA

Drum # 1780
Project # _____

Date 6-30
Time 1351

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Brown

Size of Grain Rubbery

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RG/MH

Drum # 1781
Project # _____

Date 6-30-85
Time 1349

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Brown

Size of Grain Run 150 mesh

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

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LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

64/34

Drum # 1782
Project # _____

Date 7-8
Time 1106

Type of Contents: ☒ SOLID ☒ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white Size of Grain Rubbery

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION		LAYERS	
		Designation	State
<div style="border: 1px solid black; padding: 10px; width: 200px; height: 200px; position: relative;"> <div style="position: absolute; top: 10px; left: 10px; width: 50px; height: 50px; border: 1px solid black; text-align: center; line-height: 50px;">B</div> <div style="position: absolute; bottom: 10px; left: 10px; width: 100px; height: 100px; border: 1px solid black; text-align: center; line-height: 100px;">A</div> </div>		B	solid
		A	liq.

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RC/MAH

Drum # 1782
Project # _____

Date 6-30-83
Time 1316

Type of Contents: ☒ SOLID ☒ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white

Size of Grain WATER / Rubber

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

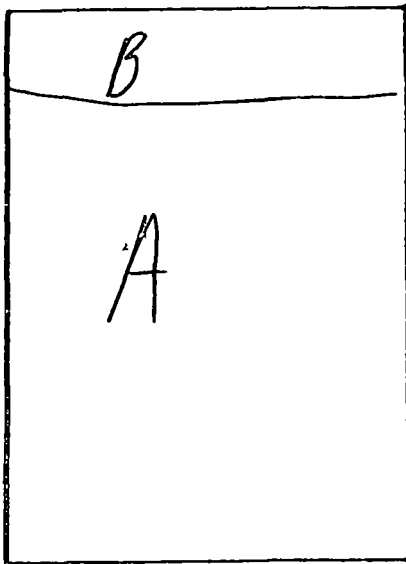
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid
B	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RL/NA

Drum # 1783
Project # _____

Date 6-30-80
Time 1314

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color pinkish Size of Grain water
pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

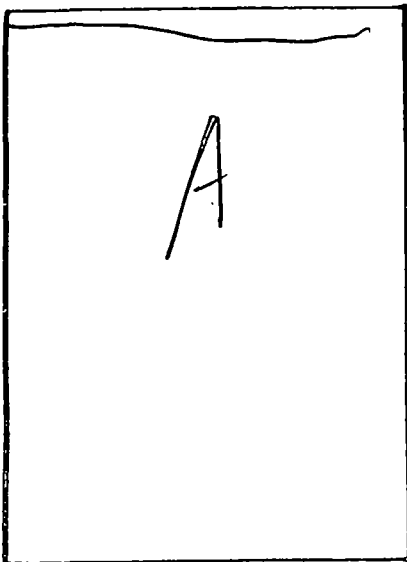
Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RG/MH

Drum # 1784
Project # _____

Date 6-30
Time 1248

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Brown/Orange Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State
<u>B</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

17-3-83

Drum # 1785
Project # _____

Date 7/6/84
Time 0652

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color White Size of Grain 1/2"

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

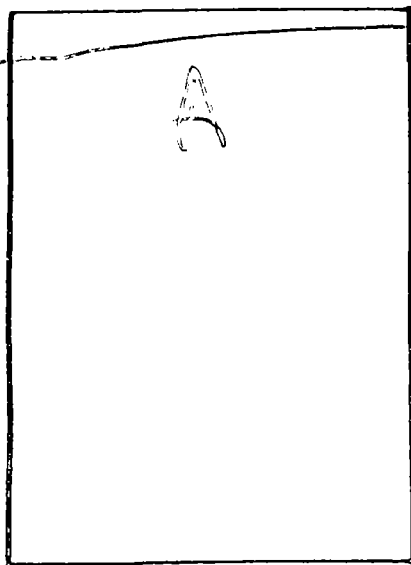
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>1</u>	<u>SD</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RG/AM

Drum # ~~1786~~ 1786
Project # _____

Date 6-30-93
Time 1321

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Lt. TAN Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

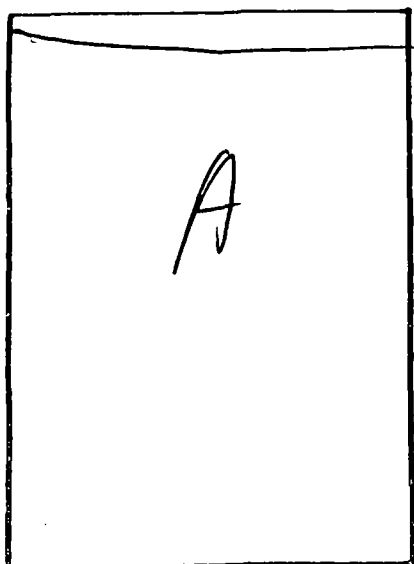
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RB/nH

Drum # 1787
Project # _____

Date 6-30
Time 1346

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color White Size of Grain lumpy

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other

Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

--

LAYERS

Designation	State
1 <u>1</u>	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1786
Project # _____

Date 6-30
Time 1:44

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Brown

Size of Grain Rubbery

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

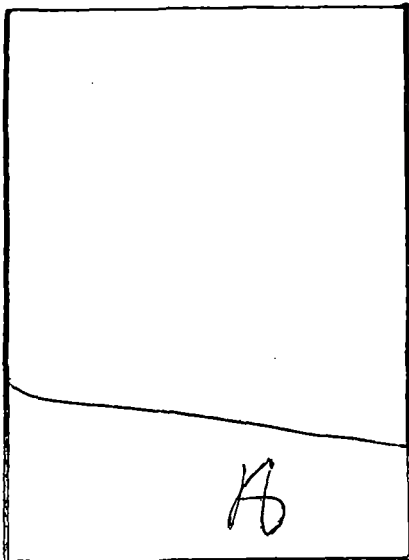
Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☒ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RL/MH

Drum # 1159
Project #

Date 6-30-83
Time 1339

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Tan/Brown Size of Grain Milky
pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

B
A

LAYERS

Designation	State
A	Liquid
B	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

K6/MA

Drum # 1790
Project # _____

Date 6-30-80
Time 1342

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Tan/Brown Size of Grain Milky

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

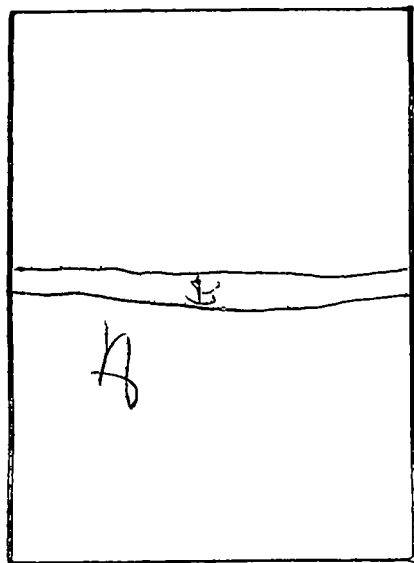
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid
B	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RL/MA

Drum # 1791
Project # _____

Date 6-30
Time 1320

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Redish Size of Grain GRAINY

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

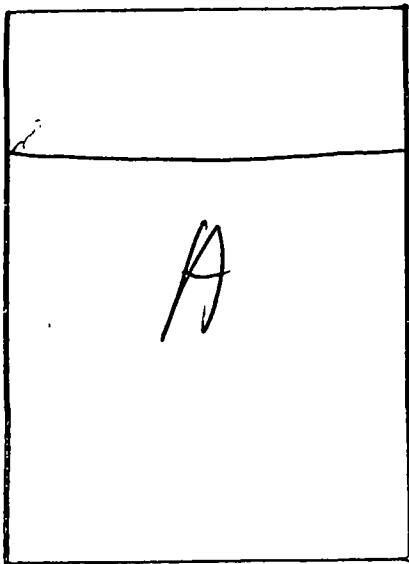
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/17H

Drum # 1792
Project # _____

Date 6-30
Time 1325

Type of Contents: XSOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Redish Size of Grain Rubbery

pH _____ PAPER _____ METER _____

Drum Size: X55-gallon 42-gallon 30-gallon 5-gallon
Other _____

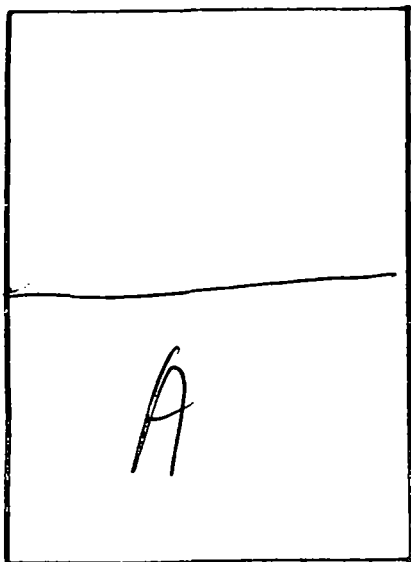
Amount of Contents: Full three-fourths Xone-half
 one-fourth less than one-fourth

Sample Method: Pipette XTrowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1297
Project # _____

Date 6-30-83
Time 1337

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Orange

Size of Grain Runny

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

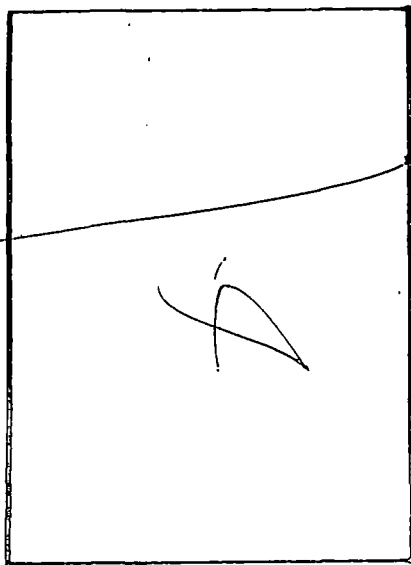
Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS



Designation	State
A	Solid

B6/MA

Date 6-30-80
Time 1305

Size of Grain Rubber

PAPER METER

Other

Sample Method: Pipette ~~X~~ Trowel Other _____

Drum Markings: _____

Additional Comments:

LAYERS

State

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JG/sb

Drum # 126
Project # _____

Date 7-7
Time 0650

Type of Contents: ☒ SOLID ☒ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color trans. white Size of Grain Rubber (2.0 mm)

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

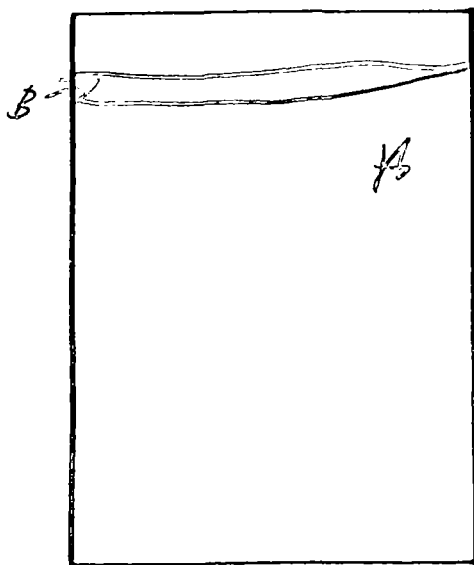
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>AB</u>	<u>Solid</u>
	<u>...</u>

R6/11/4

Date 6-30-83
Time 1304

Color White/Orange Size of Grain Robbery

Other _____

Sample Method: Pipette ☒ Trowel ☐ Other

Drum Markings: _____

Additional Comments:

LAYERS

This image shows a single page from a ledger or notebook. The page has a thick black border. A single horizontal line runs across the middle of the page. Below this line, centered horizontally, is a large, handwritten capital letter 'A'. The rest of the page is blank.[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RC/176
MA

Drum # 1797
Project # _____

Date 6-30
Time 1327

Type of Contents: ☒ SOLID ☒ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Pinkish/Rusty Size of Grain Watery / Spungy
pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

B
A

LAYERS

Designation	State
A	Liquid
B	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1798
Project # _____

Date 6-30
Time 1329

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Whitish/Redish Size of Grain Rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

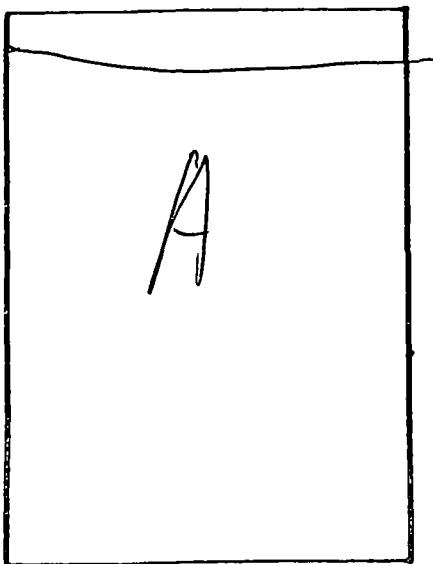
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JG/sb

Drum # 1709
Project # _____

Date 7.7
Time 0647

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color White Size of Grain Subs.

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

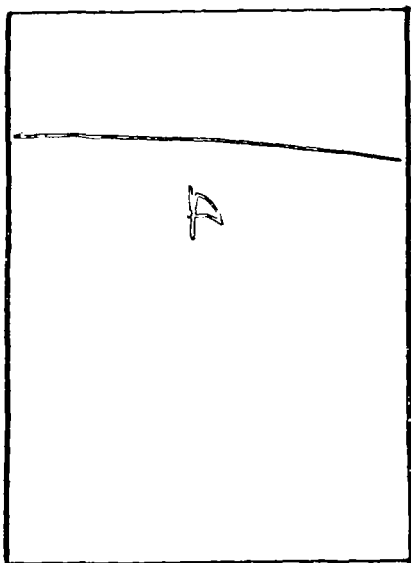
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1799
Project # _____

Date 6-30
Time 1303

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Tan

Size of Grain Rubbery

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

186/MA

Drum # 1800
Project # _____

Date 6-30
Time 1301

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color clear (yellowish) Size of Grain Sticky

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ☒ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<p style="text-align: center; font-size: 2em;">A</p>
--

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MA

Drum # 1801
Project # _____

Date 6-30
Time 1300

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Orange/Brown Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

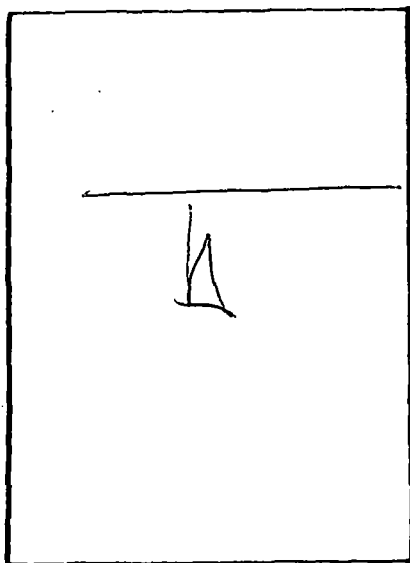
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JG/sh

Drum # 1802
Project # _____

Date 7-7
Time 0644

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Orange Size of Grain Red (250 mesh)

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<div style="border-bottom: 1px solid black; height: 20px; width: 100%;"></div> <div style="text-align: center; margin-top: 10px;">A</div>

LAYERS

Designation	State
A	Solid

6M/SA

Date 7-8-83
Time 1100

Color white Size of Grain past.

Other

Sample Method: Pipette ☒ Trowel ☐ Other

Drum Markings: _____

Additional Comments: _____

FORM B-1

O. H. MATERIALS CO.
DRUM INSPECTION LOG

26/MH

Drum # 1804
Project # _____

Date 6-30
Time 1334

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/red Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

CR/R.6

Date 7-1
Time 1306

Color	Size of Grain
-------	---------------

pH _____ PAPER _____ METER _____

Other

Sample Method: Pipette Trowel Other

Drum Markings: _____

Additional Comments: Drum to MT

LAYERS

A handwritten signature, possibly 'H', is centered on the page. The signature is written in a cursive style with a large, looped 'H' and a small 'A' or 'B' at the end.[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R⁸

Drum # 1406
Project # _____

Date 7-1
Time 1303

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/orange Size of Grain rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State
<u>H</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1807
Project # _____

Date 7-1
Time 1401

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Black/Green

Size of Grain Wetberg

pH _____

 PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

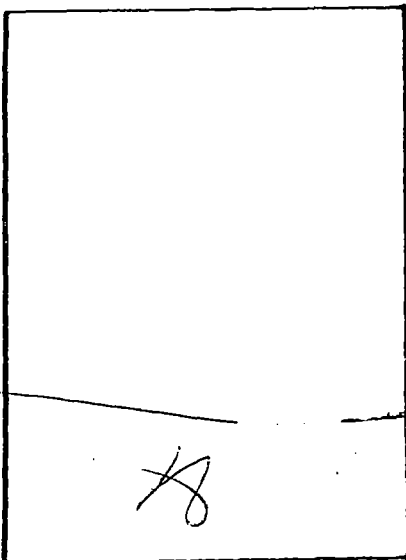
Amount of Contents: Full three-fourths one-half
☒ one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1408
Project # _____

Date 7-1
Time 1301

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color White/Orange Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

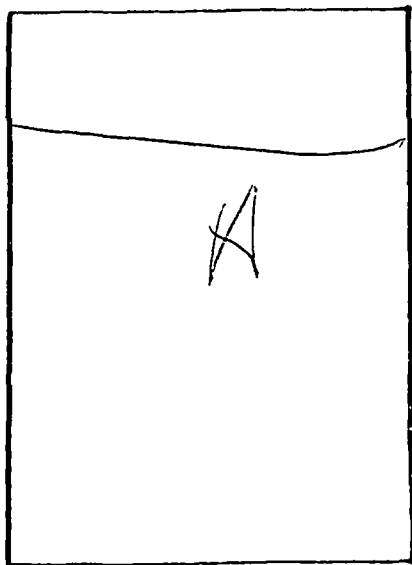
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1809
Project # _____

Date 6-30-83
Time 1336

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white Size of Grain Rubbery

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

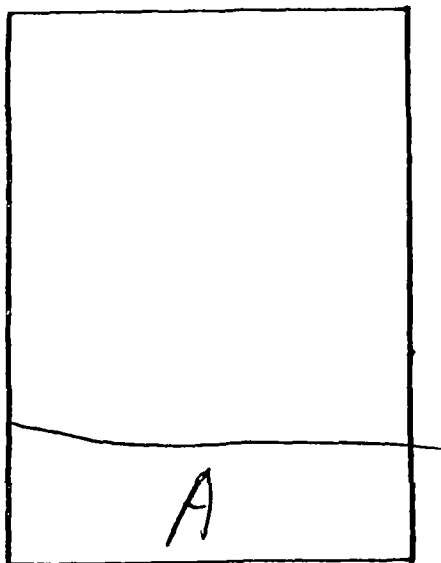
Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1810
Project # _____

Date 7-1
Time 1304

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Yellow/Orange Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

52/R6

Drum # 1811
Project # _____

Date 7-1
Time 1512

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color yellow/orange Size of Grain Rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

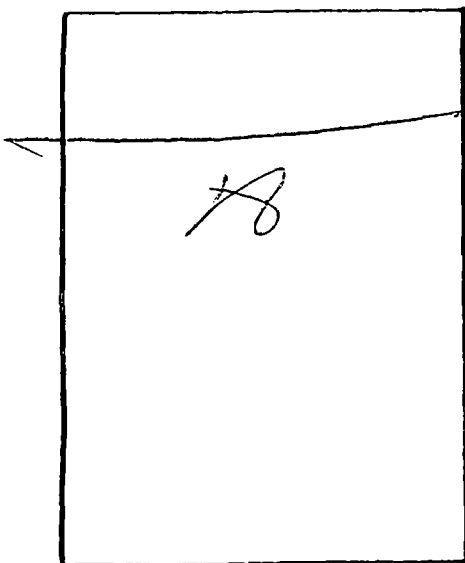
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/R6

Drum # 1412
Project # _____

Date 7-1
Time 1403

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/yellow Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>1B</u>

LAYERS

Designation	State
<u>AB</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RL/R6

Drum # 1813
Project # _____

Date 7-1
Time 1901

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color BROWN Size of Grain Sticky

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ☒ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

A

Designation	State
A	2.5 gal

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1814
Project # _____

Date 7-1
Time 1314

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth X less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is MT

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	MT

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1815
Project # _____

Date 7-1
Time 1330

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Brown Size of Grain Milky

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full ☒ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

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Designation	State
<u>A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1416
Project # _____

Date 7-1
Time 1335

Type of Contents: _____ SOLID ☒ LIQUID _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color Black/Green Size of Grain Watery
pH _____ _____ PAPER _____ METER

Drum Size: ☒ 55-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon
Other _____

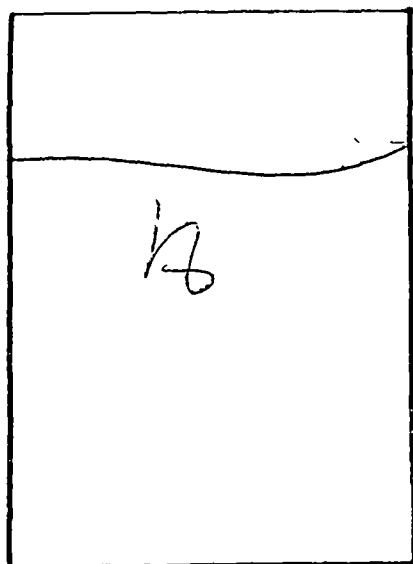
Amount of Contents: _____ Full ☒ three-fourths _____ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ☒ Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RC

Drum # 1817
Project # _____

Date 7-1
Time 1333

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain Chalky

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

R6/R6

Date 7-1
Time 1409

Color Yellow/Brown Size of Grain Rubbery
pH _____ PAPER _____ METER _____

Amount of Contents: Full ~~three-fourths~~ one-half
~~one-fourth~~ less than one-fourth

Drum Markings: _____

Additional Comments: _____

LAYERS

[illegible]

$$C R / R b$$

Date 7-1
Time 1412

Color Yellow/Brown

Size of Grain Rubbery

PAPER METER

Amount of Contents: Full ~~three-fourths~~ one-half
~~one-fourth~~ less than one-fourth

Drum Markings: _____

Additional Comments:

LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CRG R6

Drum # 1420
Project # _____

Date 7-1
Time 1411

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color BROWN Size of Grain Mulky

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other

Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

A

LAYERS

Designation	State
AB	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

26/10/1

Drum # 1821
Project # _____

Date 7-1
Time 1257

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color BROWN Size of Grain Milky
pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full ☒ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

ck/rv

Drum # 1822
Project # _____

Date 7-1
Time 1400

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Brown Size of Grain Watery

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

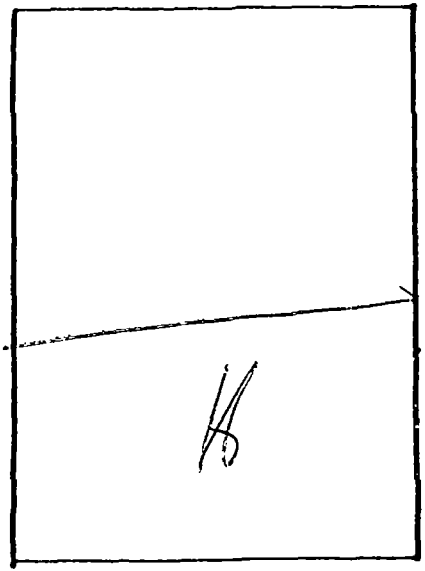
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

(K) R6

Drum # 1823
Project # _____

Date 7-1
Time 144

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Brown/Yellow Size of Grain Rubbery

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State
H	solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

T6/SA

Drum # 1824
Project # _____

Date 7-4
Time 0625

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Orange Size of Grain Run 100

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

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LAYERS

Designation	State
B	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

6M/BA

Drum # 1425
Project # _____

Date 7-8
Time 1105

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white Size of Grain Rubber

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☒ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

A

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/K6

Drum # 1826
Project # _____

Date 7-1
Time 1029

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Yellow/Brown Size of Grain Pebbly

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

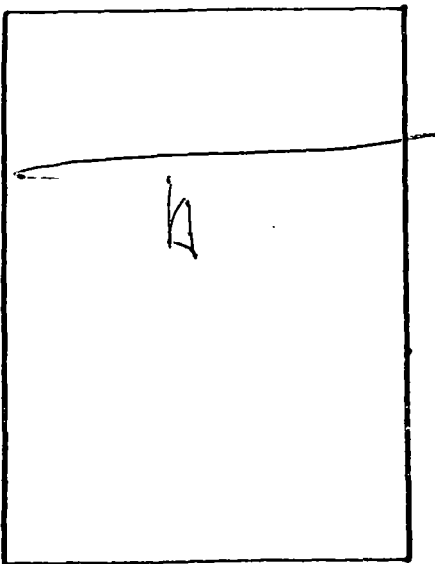
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1427
Project # _____

Date 7-1
Time 1027

Type of Contents: X SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain Coagulated

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

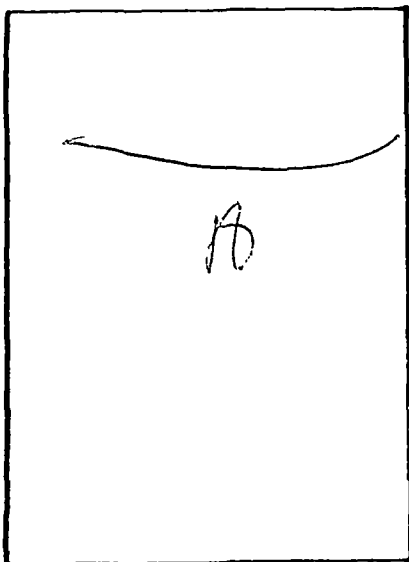
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette X Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
AB	Sol/sed

O. H. MATERIALS CO.
DRUM INSPECTION LOG

GM/SIA

Drum # 1828
Project # _____

Date 7-8
Time 1105

Type of Contents: SOLID ✓ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color BROWN Size of Grain _____

pH _____ PAPER METER

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths ✓ one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION	LAYERS	
	Designation	State
<div style="border: 1px solid black; width: 250px; height: 250px; position: relative;"> B </div>		
	B	liq.

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1824
Project # _____

Date 7-1
Time 1031

Type of Contents: _____ SOLID ☒ LIQUID _____ SLUDGE _____ LAB PACK

_____ EXPLOSIVE OTHER _____

Color Red / Black

Size of Grain W.C. 200

pH _____

_____ PAPER _____ METER

Drum Size: ☒ 55-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon

Other _____

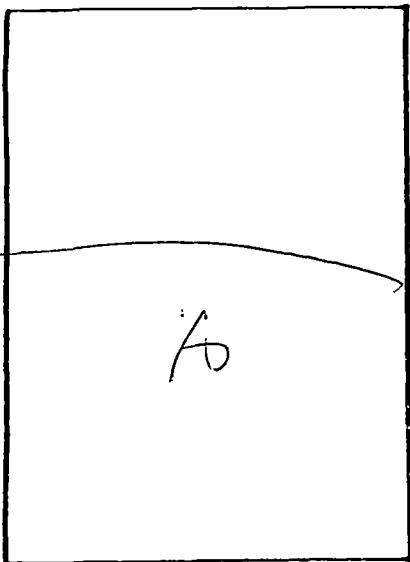
Amount of Contents: _____ Full _____ three-fourths ☒ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ☒ Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RO

Drum # 1530
Project # _____

Date 7-1
Time 0809

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain Rocky

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1831
Project # _____

Date 7-1
Time 0812

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>1</u>

LAYERS

Designation	State
<u>A</u>	<u>5-12-1</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

OK/R6

Drum # 1832
Project # _____

Date 7-1
Time 1035

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color White/Brown Size of Grain Rubbing
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J 6/5A

Drum # 1833
Project # _____

Date 7-8
Time 0648

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color WHITE Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

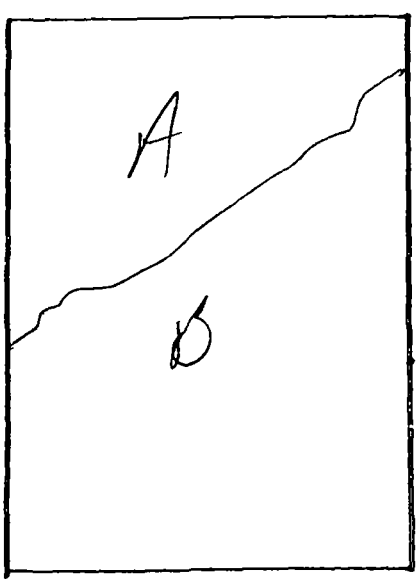
Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: WHITE DRY PASTE

LAYER DESCRIPTION



LAYERS

Designation	State
A	EMPTY
B	PASTE

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/R6

Drum # 1833
Project # _____

Date 7-1
Time 1037

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain Coagulated

pH _____ PAPER METER

Drum Size: X55-gallon 42-gallon 30-gallon 5-gallon
Other _____

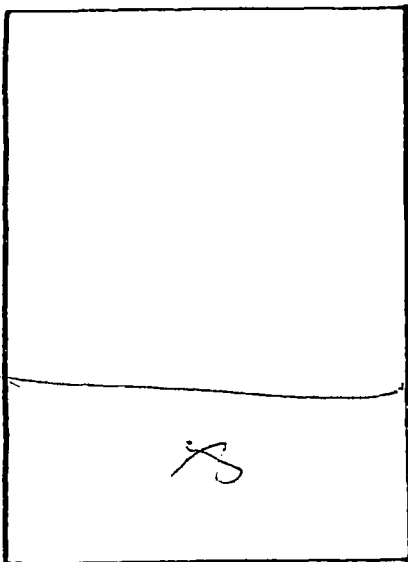
Amount of Contents: Full three-fourths one-half
Xone-fourth less than one-fourth

Sample Method: Pipette X Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>B</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

C.R/R6

Drum # 1834
Project # _____

Date 7-1
Time 0815

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Black Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full X ~~three-fourths~~ one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>B</u>

LAYERS

Designation	State
<u>B</u>	<u>Liq</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RK

Drum # 1835
Project # _____

Date 7-1
Time 1046

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Yellowish Size of Grain Sticky

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

L

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1436
Project # _____

Date 7-1
Time 1042

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Black Size of Grain Thick

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

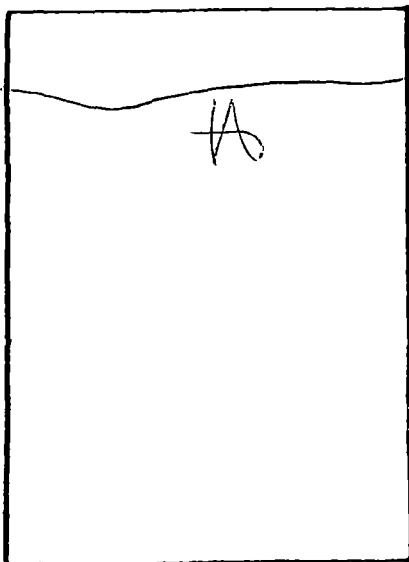
Amount of Contents: ☒ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

cr/k6

Drum # 1837
Project # _____

Date 7-1
Time 0617

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color gold Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ~~three-fourths~~ one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Li

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JG/5A

Drum # 1838
Project # _____

Date 7-8
Time 0650

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color red Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ☒ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	LIQUID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 143-8
Project # _____

Date 7-1
Time 1145

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Red / Brown

Size of Grain Watery / Sticky

pH _____

 PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

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LAYERS

Designation	State
<u>B</u>	<u>liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/PL

Drum # 1857
Project # _____

Date 7-1
Time 1048

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Red Size of Grain Sticky

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

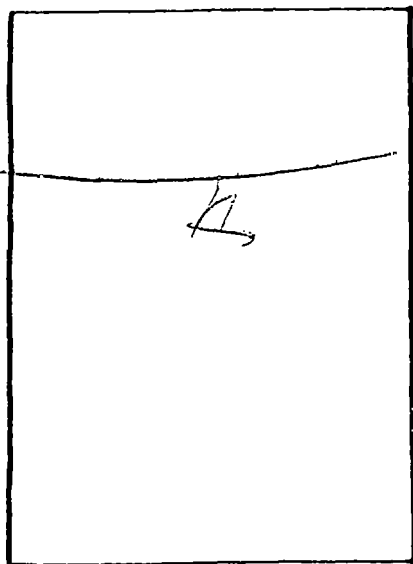
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>H</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1490
Project # _____

Date 7-1
Time 1053

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Red

Size of Grain Watery (Sticky)

pH _____

 PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

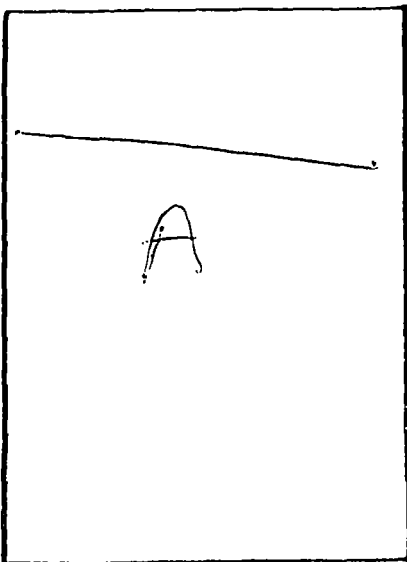
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1841
Project # _____

Date 7-1
Time 0805

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color BLK Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full ~~three-fourths~~ one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Cr

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1842
Project # _____

Date 7-1
Time 0801

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color BLK Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>Liq</u>

CR/R6

Date 7-1
Time 1055

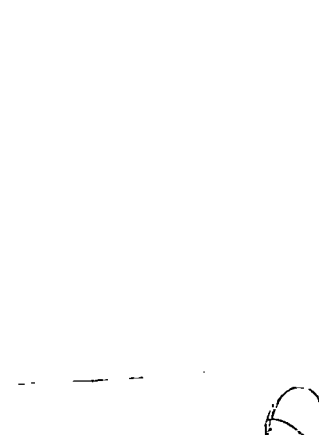
Color Khaki Size of Grain Slippery

Other

Drum Markings:

Additional Comments:

LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1844
Project # _____

Date 7-1
Time 0715

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Cu/De Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

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--

LAYERS

Designation	State
A	Li

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R.6

Drum # 1845
Project # _____

Date 7-1
Time 0807

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Gold Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths ~~one-half~~
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<div style="text-align: center; height: 100px; vertical-align: middle;">A</div>

LAYERS

Designation	State
<u>LI</u>	

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1715
Project # _____

Date 7-1
Time 1054

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color RUSS Size of Grain chunky

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1517
Project # _____

Date 7-1
Time 1057

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Dark Blue Size of Grain Watery

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

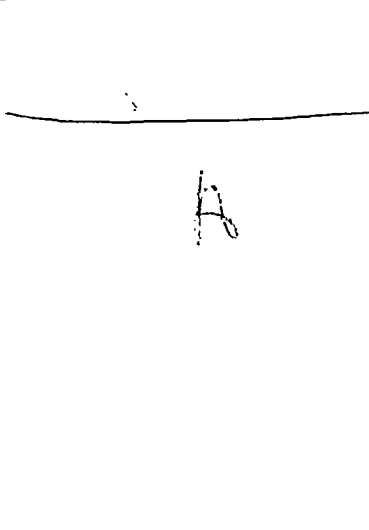
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1848
Project # _____

Date 7-1
Time 0717

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color BLK Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths ~~one-half~~
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Lig

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1847
Project # _____

Date 7-1
Time 0713

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color White Size of Grain Curled

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 14502
Project # _____

Date 7-11-81
Time 1101

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth X less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is MT

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	MD

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/80

Drum # 1851
Project # _____

Date 7-4
Time 1654

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color clear Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	LIQUID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1851
Project # _____

Date 7-1
Time 1105

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Clear (Blurred) Size of Grain Trace

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

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LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1457
Project # _____

Date 7-1
Time 1018

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color White Size of Grain Milk

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

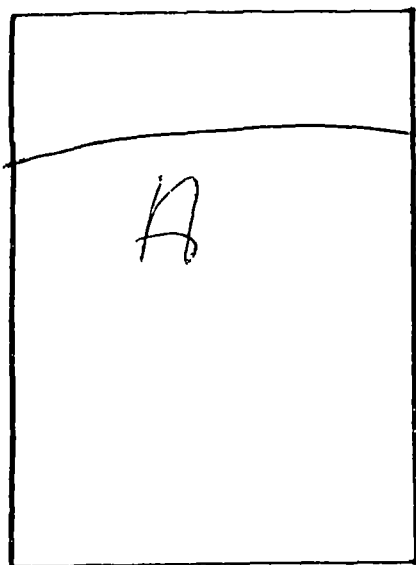
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

GM/518

Date 7-8
Time 1107

Color yellow Size of Grain _____

Other

Sample Method: ✓ Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1854
Project # _____

Date 7-1
Time 0705

Type of Contents: SOLID ✓ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Color Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: ✓ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>Calif</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1855
Project # _____

Date 7-1
Time 8707

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55~~-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ~~three-fourths~~ one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	LI

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1856
Project # _____

Date 7-1
Time 0709

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain RUBBER

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

GM/SA

Drum # 1657
Project # _____

Date 7-8
Time 1109

Type of Contents: SOLID ✓ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ✓ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION	LAYERS	
	Designation	State
A		
	A	liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1458
Project # _____

Date 7-1
Time 1025

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Red Size of Grain 5-10

pH _____ PAPER _____ METER C

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

--

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1859
Project # _____

Date 7-1
Time 1021

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Rust Size of Grain Sticky

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

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--

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1860
Project # _____

Date 7-11-
Time 0712

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Copper Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>Clg</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1201
Project # _____

Date 7-1
Time 0720

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Rust Size of Grain Wabey

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

H

LAYERS

Designation	State
A	liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1670
Project # _____

Date 7-1
Time 1023

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color RED Size of Grain 50-100

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other

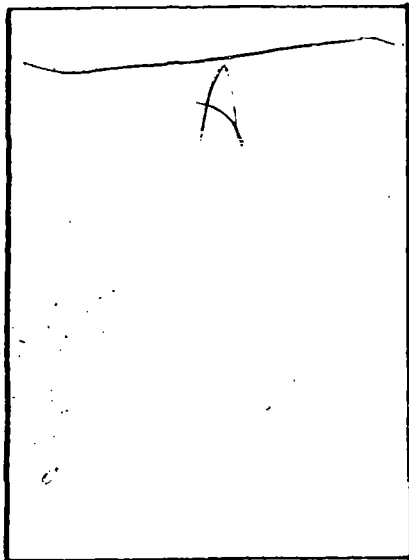
Amount of Contents: X Full three-fourths one-half
 X one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>67</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/RL

Drum # 1863
Project # _____

Date 7-1
Time 0702

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Lemon Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ~~Full~~ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>CA</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1864
Project # _____

Date 7-1
Time 0724

Type of Contents: SOLID LIQUID SLUDGE LAB PACK

 EXPLOSIVE OTHER _____

Color Rusty (yellow) Size of Grain Sticky

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
<u>1A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

1865
Drum # ~~1865~~
Project # _____

Date 7-1
Time 0725

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Yellow Size of Grain Water-soluble

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	2003

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/RB

Drum # 1866
Project # _____

Date 7-1
Time 0704

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color lemon Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ~~Full~~ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/PL

Drum # 1867
Project # _____

Date 7-1
Time 0657

Type of Contents: SOLID ✓ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Lenon Size of Grain _____

pH _____ PAPER METER

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full ✓ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	LC

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RC

Drum # 1868
Project # _____

Date 7-1
Time 0659

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color Brn Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

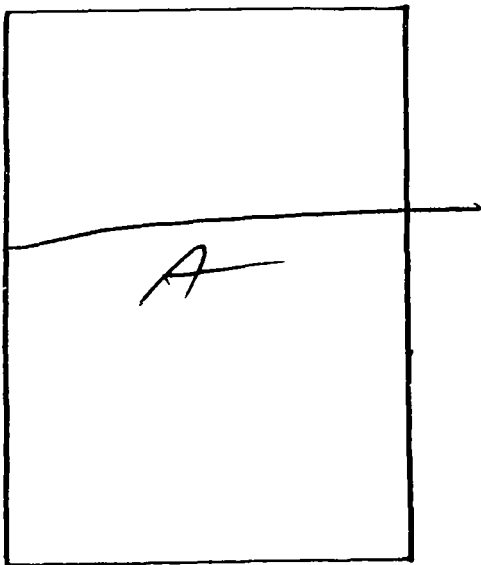
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>SOLID</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 469
Project # _____

Date 7-1
Time 0751

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color White/Tan Size of Grain 100 Mesh

pH PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other

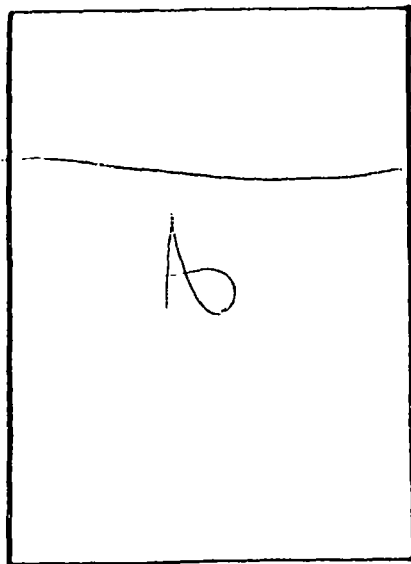
Amount of Contents: Full ☒ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>AB</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1872
Project # _____

Date 7-1
Time 0649

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Br Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ~~55~~-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ~~three-fourths~~ one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Calif

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1871
Project # _____

Date 7-1
Time 0733

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color white Size of Grain Foam Rubber

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JG/SR

Drum # 1872
Project # _____

Date 7-4
Time 0656

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE Size of Grain PASTE

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

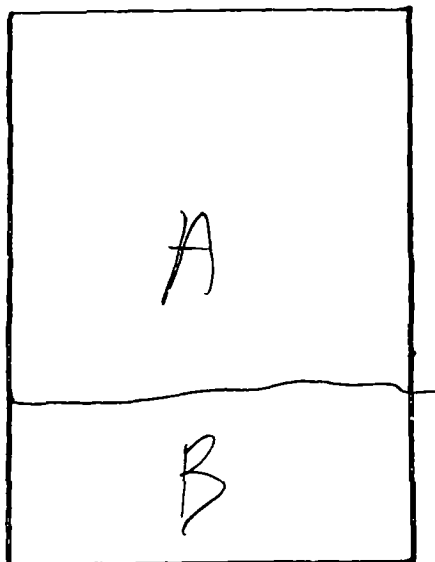
Amount of Contents: ☐ Full ☐ three-fourths ☐ one-half
☒ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	EMPTY
B	PASTE

CR/RL

Date 7-1
Time 0735

Color white Size of Grain M/L (chalky)

Additional Comments:

LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/KG

Drum # 1573
Project # _____

Date 7-1
Time 0740

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55~~-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth ~~less~~ than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum is MT

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	MT

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1274
Project # _____

Date 7-1
Time 0738

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color clear

Size of Grain WATSON

pH _____

 PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

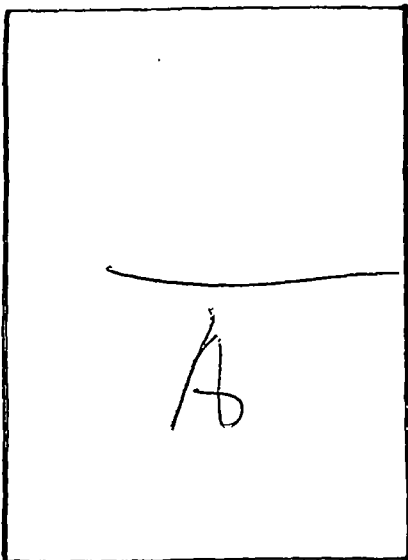
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

100 75

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/BA

Drum # 1875
Project # _____

Date 7-8
Time 6658

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
 Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

MT

LAYER DESCRIPTION

LAYERS

Designation	State

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1876
Project # _____

Date 7-1
Time 0655

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color BLK Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ~~Full~~ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	LIS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1877
Project # _____

Date 7-1
Time 0652

Type of Contents: _____ SOLID ~~_____~~ LIQUID _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color Lemon Size of Grain _____

pH _____ _____ PAPER _____ METER

Drum Size: ~~_____~~ 55-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon

Other _____

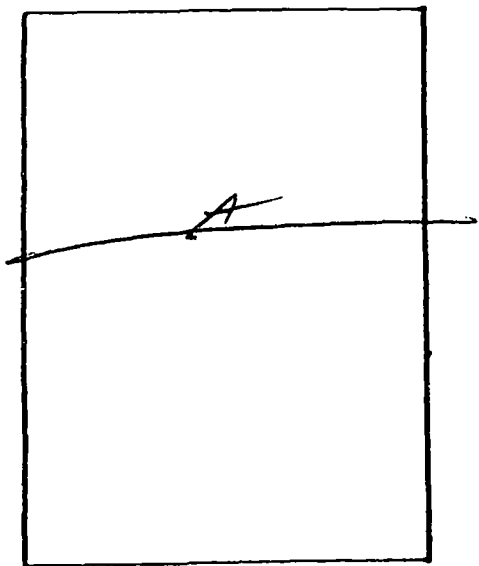
Amount of Contents: _____ Full _____ three-fourths ~~_____~~ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ~~_____~~ Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>LI5</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 16-8
Project # _____

Date 7-1
Time 0745

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color yellow Size of Grain Sticky

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1879
Project # _____

Date 7-1
Time 0747

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color white Size of Grain Milky

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other

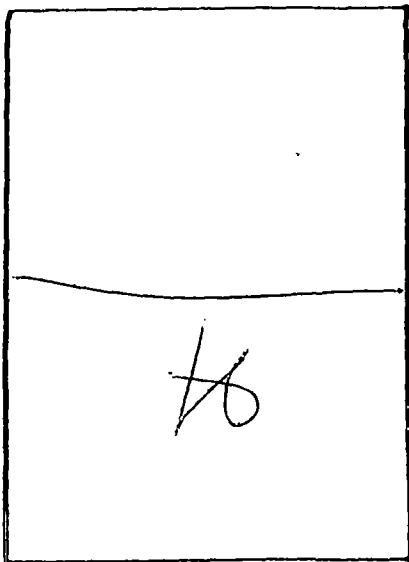
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

CR/RL

Date 7-1
Time 0745

Color Brown/Red Size of Grain Sticky
pH _____ PAPER METER

Drum Markings: _____

Additional Comments:

LAYERS

This is a scan of a blank page from a lined notebook. A single horizontal line is drawn across the lower portion of the page. Below this line, there is a handwritten signature or set of initials, possibly "JB", written in dark ink. The rest of the page is empty.[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1881
Project # _____

Date 7-1
Time 0832

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Copper Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55~~-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>LIQ</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1882
Project # _____

Date 7-1
Time 0834

Type of Contents: _____ SOLID ☒ LIQUID _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color Clear Size of Grain _____

pH _____ _____ PAPER _____ METER

Drum Size: ☒ 55-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon

Other _____

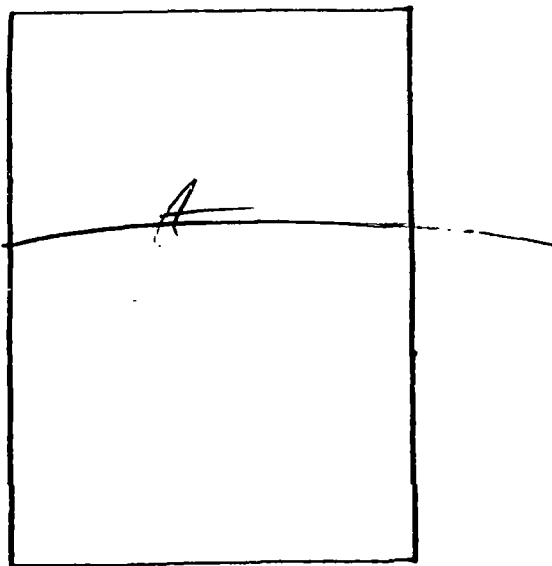
Amount of Contents: _____ Full _____ three-fourths ☒ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ☒ Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>LI</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1883
Project # _____

Date 7-1
Time 0635

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color lemon Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>CL₅</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1884
Project # _____

Date 7-1
Time 0731

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Black Size of Grain 1.0 abx

pH PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other

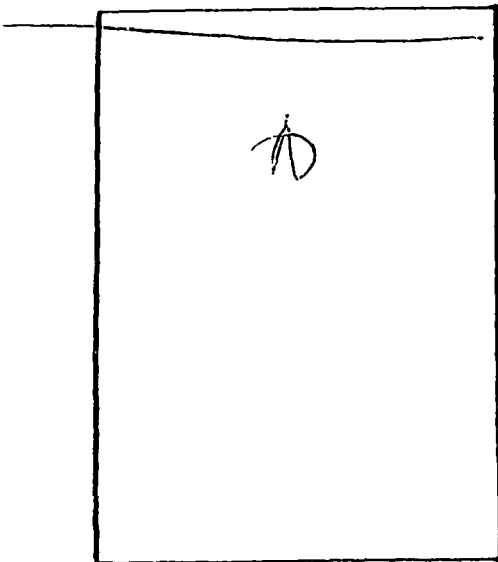
Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1885
Project # _____

Date 7-1
Time 0749

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Brown Size of Grain (1) 40 mesh

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

ck/k6

Drum # 1987
Project # _____

Date 7-1
Time 0703

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Clear (Blurred) Size of Grain Shirley

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

--

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/RB

Drum # 1868
Project # _____

Date 7-1
Time 0755

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____


Amount of Contents: Full three-fourths one-half
 one-fourth X less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: Drum MT

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>MT</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RL/CR

Drum # 1889
Project # _____

Date 7-1
Time 0651

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

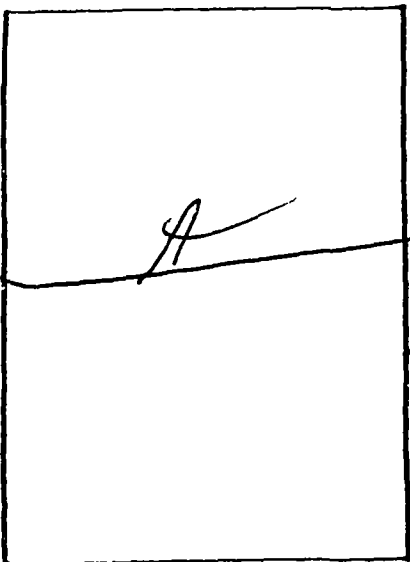
Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>LIQ</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

LR/R6

Drum # 1800
Project # _____

Date 7-7
Time 0757

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color White Size of Grain Rubbery

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

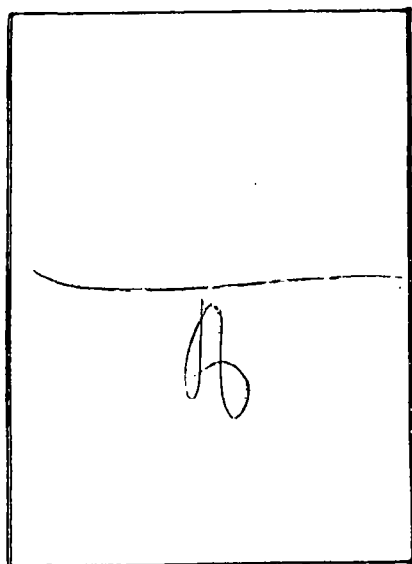
Amount of Contents: Full three-fourths ☒ one-half
 one-fourth less than one-fourth

Sample Method: Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
B	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

Drum # 1891
Project # _____

Date _____
Time _____

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color White Size of Grain Fabric

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

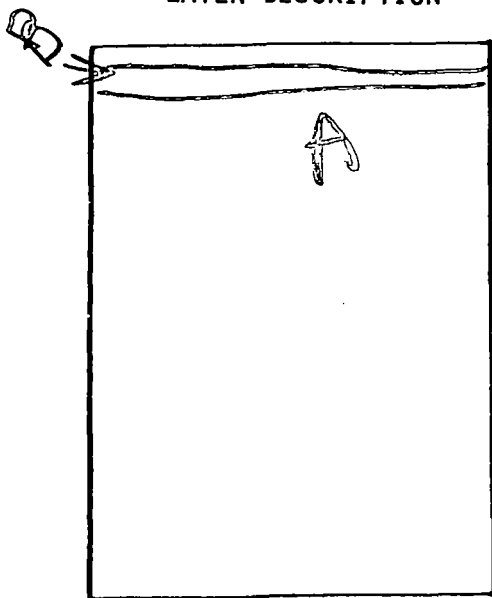
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid
B	Liq.

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/KG

Drum # 1892
Project # _____

Date 7-1
Time 0641

Type of Contents: _____ SOLID ~~LIQUID~~ _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color BLK Size of Grain _____

pH _____ _____ PAPER _____ METER

Drum Size: ~~55~~ gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon
Other _____

Amount of Contents: ~~Full~~ _____ three-fourths _____ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ~~Pipette~~ _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	CR

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1893
Project # _____

Date 7-1
Time 0819

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Orange/white Size of Grain Rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☐ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____


Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>1</u>	<u>1</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1294
Project # _____

Date 7-1
Time 0821

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color white/Blue/Brown Size of Grain Granular

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

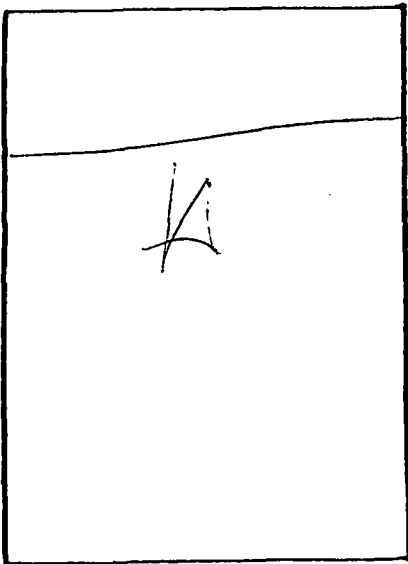
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1895
Project # _____

Date 7-1
Time 0827

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color white Size of Grain Milky

pH PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other

Amount of Contents: Full ☒ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

H

LAYERS

Designation	State
H	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1896
Project # _____

Date 7-1
Time 0645

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color Brown/white Size of Grain Runny

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

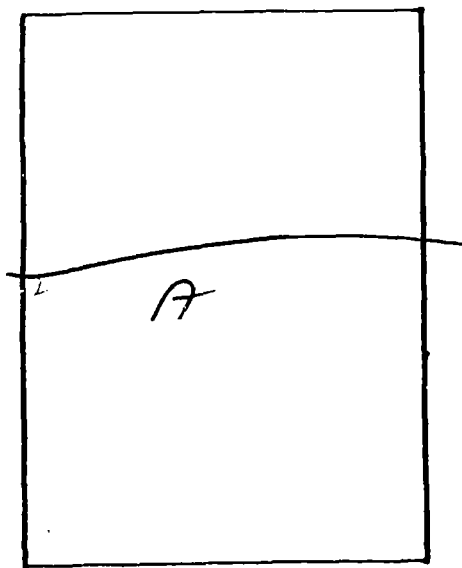
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1897
Project # _____

Date 7-1
Time 0643

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color BLK Size of Grain RUBBER

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

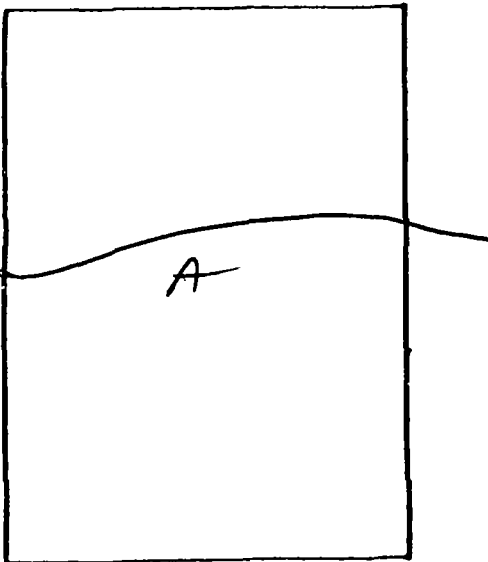
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1885
Project # _____

Date 7-1
Time 0653

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain RUBBER

pH _____ PAPER _____ METER _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

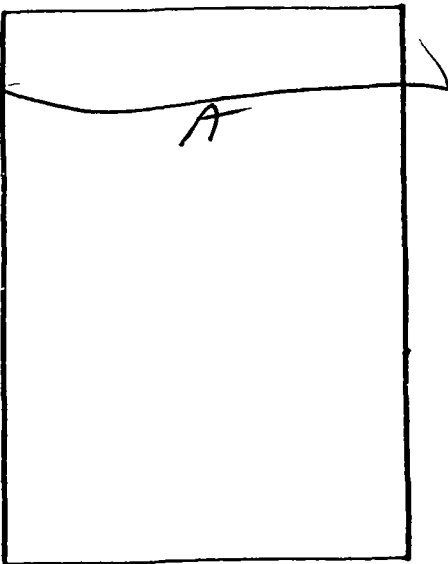
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>SOLID</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1899
Project # _____

Date 7-1
Time 0830

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color White Size of Grain Milky

pH _____ PAPER _____ METER _____

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

rr/Rb

Drum # 1900
Project # _____

Date 7-1
Time 1:45

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/gray Size of Grain Coagulated

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	30/100

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1901
Project # _____

Date 7-1
Time 1145

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Yellow/Brown Size of Grain Runberg

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

--

LAYERS

Designation	State
<u>B</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1902
Project # _____

Date 7-1
Time 1245

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/orange Size of Grain Ritberg
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

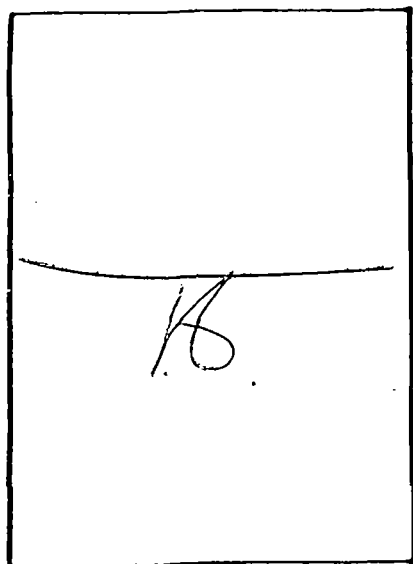
Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>AB</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1903
Project # _____

Date 7-1
Time 0648

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK

☐ EXPLOSIVE ☐ OTHER _____

Color Brown

Size of Grain Robbenish

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

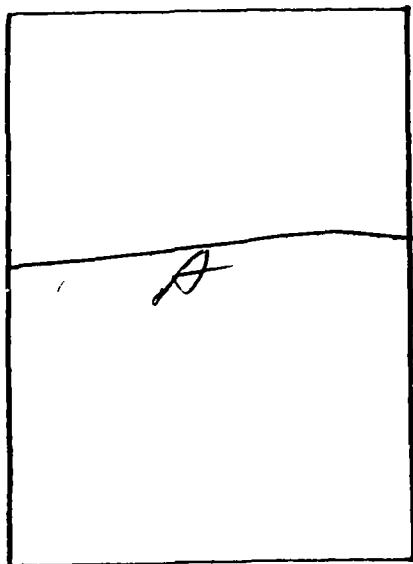
Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1904
Project # _____

Date 6-30
Time 1258

Type of Contents: SOLID LIQUID X SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white/yellow Size of Grain Coagulated

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: X Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette X Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State
A	Sludge
B	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1505
Project # _____

Date 7-1
Time 0655

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Brn Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<div style="position: relative; width: 100%; height: 100%;"> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black;"></div> <div style="position: absolute; top: 10%; left: 10%;">A</div> </div>
--

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

36/37

Drum # 1906
Project # _____

Date 7-8
Time 0703

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color LIGHT Grey Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: CARD BOARD LIKE MATERIAL

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLIDS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/3A

Drum # 1907
Project # _____

Date 7-8
Time 0705

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Light Brown Size of Grain _____

pH _____ PAPER METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

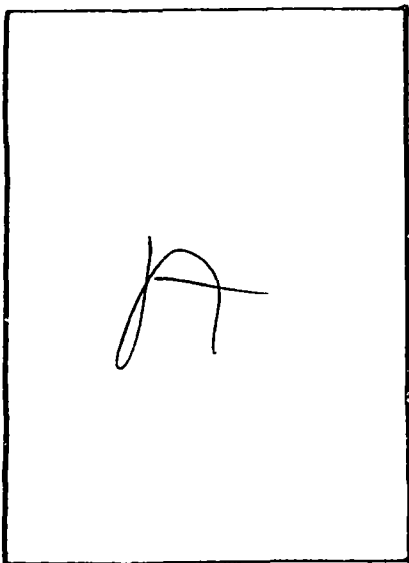
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: Stoney

LAYER DESCRIPTION



LAYERS

Designation	State
A	SOLIDS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MA

Drum # 1908
Project # _____

Date 6-30
Time 1256

Type of Contents: ☒ SOLID ☒ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Grey/Brown Size of Grain Rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

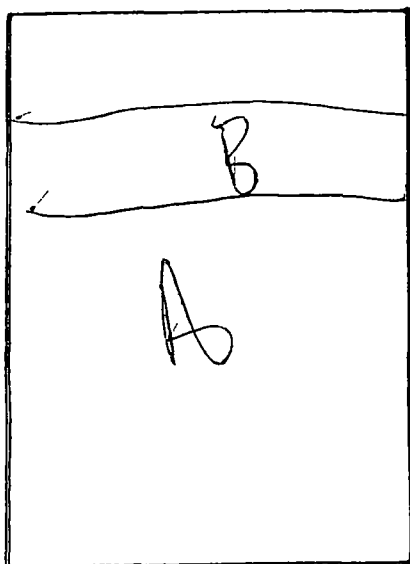
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid
B	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

KL/MA

Drum # 1409
Project # _____

Date Feb 6-30
Time 1255

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/yellow Size of Grain Rubberg

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<div style="position: relative; width: 100%; height: 100%;"> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 10px; border-bottom: 1px solid black;"></div> <div style="position: absolute; top: 10px; left: 10%; font-size: 2em;">A</div> </div>
--

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MA

Drum # 1910
Project # _____

Date 6-30
Time 1255

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK

☐ EXPLOSIVE ☐ OTHER _____

Color White/Tan

Size of Grain Rough/Rubbery

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

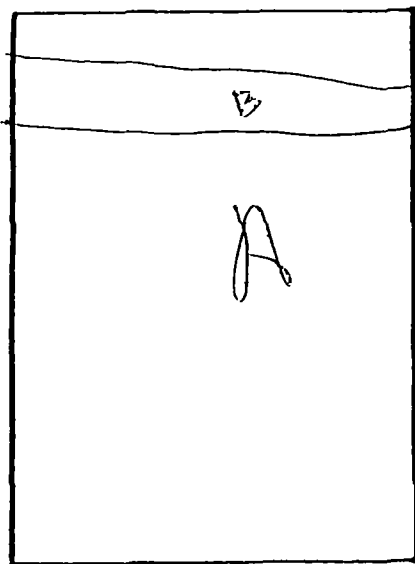
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid
B	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/nn

Drum # 1911
Project # _____

Date 6-30-80
Time 1251

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Greyish Size of Grain Wabery
pH PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other

Amount of Contents: Full three-fourths ☒ one-half
 one-fourth less than one-fourth
Sample Method: ☒ Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JB/SA

Drum # 1912
Project # _____

Date 7-4
Time 0708

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color DARK BROWN Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLIDS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JG/ST

Drum # 1913
Project # _____

Date 7-8
Time 0710

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color LIGHT GREY Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: COTTON LIKE MATERIAL

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLIDS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MR

Drum # 1914
Project # _____

Date 6-30
Time 1247

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color white Size of Grain wax

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

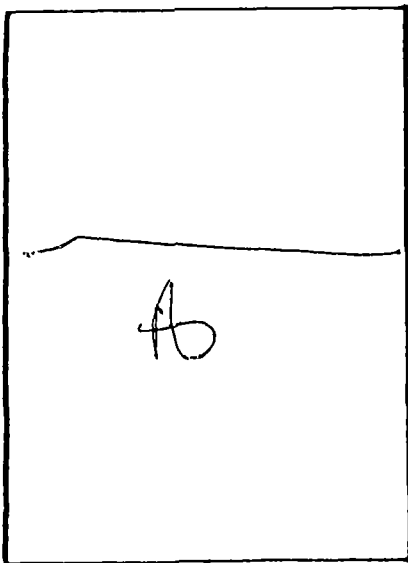
Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

86/118

Drum # 1915
Project # _____

Date 6-30
Time 1249

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color yellow/white Size of Grain Plastic (Fabric)

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RB/MR

Drum # 1916
Project # _____

Date 6-30
Time 1244

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white/yellowish Size of Grain Foam Rubber

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

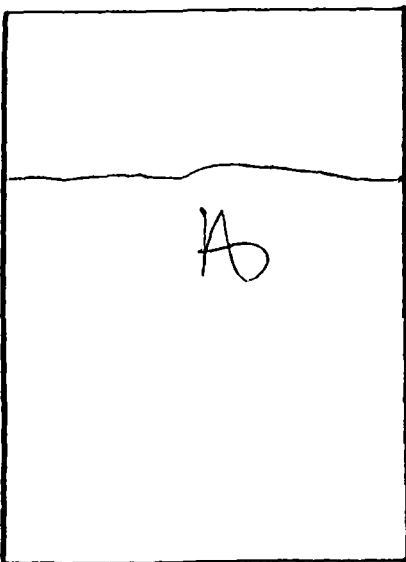
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

6/1/58

Drum # 1917
Project # _____

Date 7-8
Time 1111

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color clear Size of Grain _____

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: ☒ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION	LAYERS	
	Designation	State
<div style="border: 1px solid black; width: 200px; height: 250px; display: flex; align-items: center; justify-content: center; margin: 10px;"> B </div>	B	liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/30

Drum # 1918
Project # _____

Date 7-8
Time 0700

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color LIGHT BROWN Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: A CHEESE CLOTH LIKE MATERIAL

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLIDS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/5A

Drum # 1919
Project # _____

Date 7-8
Time 0712

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE / BLUE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

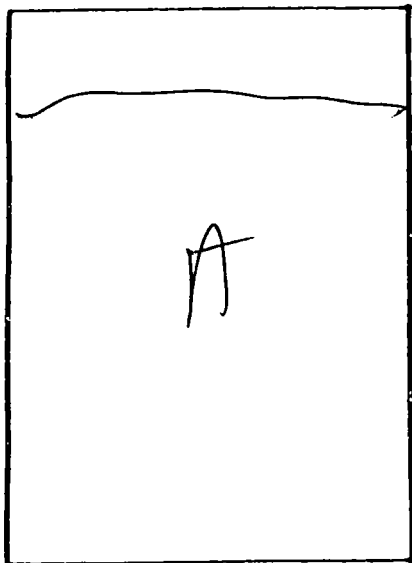
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: CLOTH MATERIAL w/ RUBBERY MATERIAL

LAYER DESCRIPTION



LAYERS

Designation	State
A	SOLIDS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/MH

Drum # 1920
Project # _____

Date 6-30
Time 1239

Type of Contents: SOLID LIQUID ☒ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain Coagulated

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

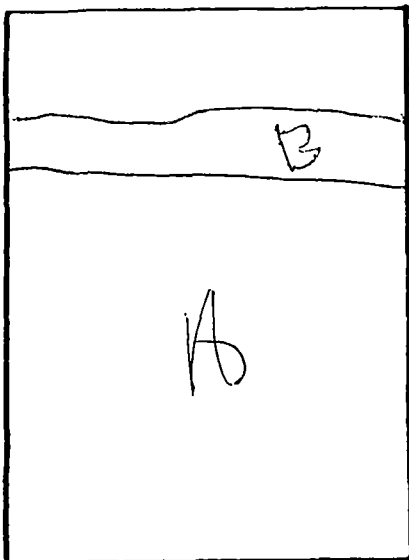
Amount of Contents: Full ☒ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Sludge
B	Liquid

R6/MA

Date 6-30
Time 1237

Color White/Brown Size of Grain Fabric

Other

Sample Method: Pipette ☒ Trowel Other

Drum Markings: _____

Additional Comments:

LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RL/MR

Drum # 1922
Project # _____

Date 6-30
Time 1235

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Orange Size of Grain _____

pH _____ PAPER METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

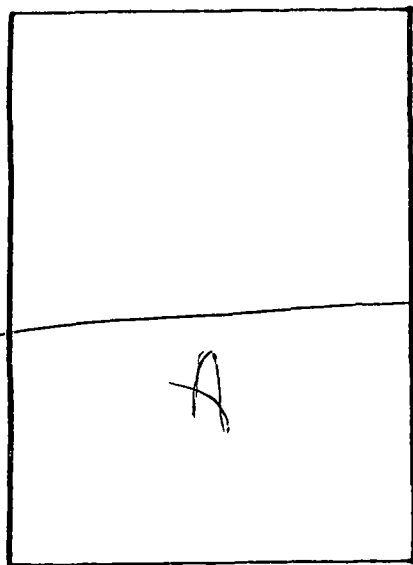
Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS



Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/M17

Drum # 1923
Project # _____

Date 6-30
Time 1233

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER

Color Yellowish Size of Grain Sticky

pH PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other

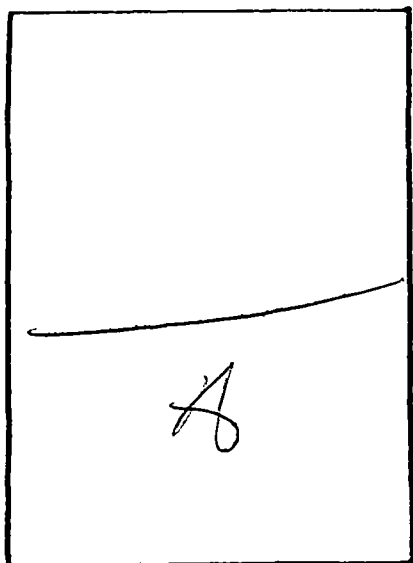
Amount of Contents: Full three-fourths ☒ one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other

Drum Markings:

Additional Comments:

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>liquid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/87

Drum # 1924
Project # _____

Date 7-8
Time 0714

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color LIGHT GREY Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

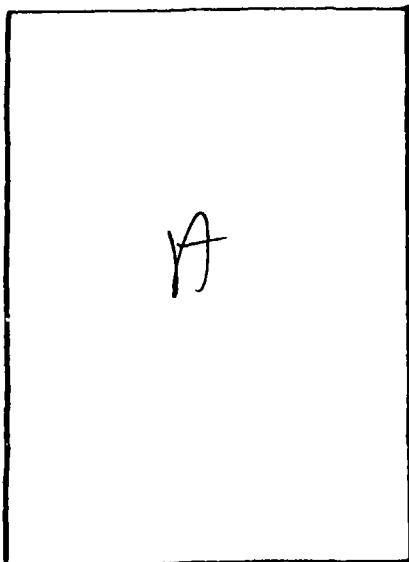
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: CLOTH MATERIAL LOOKS LIKE COTTON

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>SOLID</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JL/SR

Drum # 1925
Project # _____

Date 7-8
Time 0711

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/mH

Drum # 1926
Project # _____

Date 6-30
Time 1232

Type of Contents: _____ SOLID X LIQUID _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color Clear Size of Grain Woody

pH _____ _____ PAPER _____ METER

Drum Size: X 55-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon
Other _____

Amount of Contents: _____ Full X three-fourths _____ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: X Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liquid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

RG/MH

Drum # 1927
Project # _____

Date 6-30
Time 1230

Type of Contents: SOLID LIQUID X SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Green/white Size of Grain Runny

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

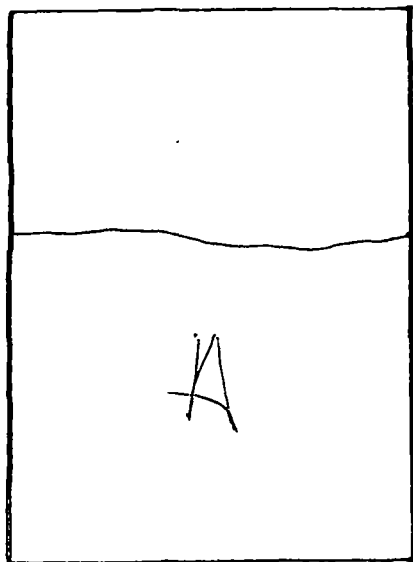
Amount of Contents: Full three-fourths X one-half
 one-fourth less than one-fourth

Sample Method: X Pipette X Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
B	Sludge

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/AB

Drum # 1928
Project # _____

Date 7-1
Time 1115

Type of Contents: _____ SOLID ☒ LIQUID _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color lemon Size of Grain _____

pH _____ _____ PAPER _____ METER

Drum Size: ☒ 55-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon

Other _____

Amount of Contents: ☒ Full _____ three-fourths _____ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ☒ Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>LI</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

OK/R6

Drum # 1525
Project # _____

Date 7-1
Time 11:3

Type of Contents: _____ SOLID ~~LIQUID~~ _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color Leaden Size of Grain _____

pH _____ _____ PAPER _____ METER

Drum Size: ~~55~~-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: _____ Full ~~three-fourths~~ one-half
one-fourth less than one-fourth

Sample Method: ~~Pipette~~ _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	CS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/LA

Drum # 1930
Project # _____

Date 7-7
Time 9:55 AM

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER VISCOUS

Color CLEAR Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION	LAYERS	
	Designation	State
A MT	A	MT
B	B	VISCOUS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/KC

Drum # 1931
Project # _____

Date 7-5
Time 0832

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color BLUE WHITE Size of Grain _____

pH _____ PAPER METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

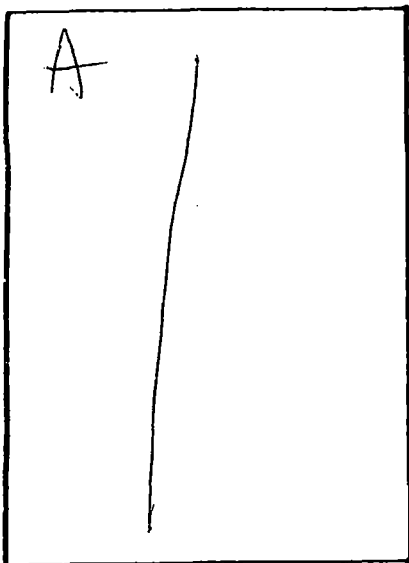
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/C

Drum Markings: _____

Additional Comments: CHEESE CLOTH

LAYER DESCRIPTION



LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1832
Project # _____

Date 7-1
Time 1108

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Lemon Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Lis

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1933
Project # _____

Date 7-1
Time 1111

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Levon Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ~~three-fourths~~ one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<p style="font-size: 2em; text-align: center;">A</p>
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LAYERS

Designation	State
A	Lig

O. H. MATERIALS CO.
DRUM INSPECTION LOG

OK/116

Drum # 1934
Project # _____

Date 7-1
Time 1129

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Brown/white Size of Grain Robbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/K6

Drum # 1935 MT
Project # _____

Date 7-1
Time 1/22

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State

O. H. MATERIALS CO.
DRUM INSPECTION LOG

ck/kc

Drum # 1936
Project # _____

Date 2-2
Time 0637

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER VISCOUS

Color YELLOWISH Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	
---	--

LAYERS

Designation	State
A	viscous

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1937
Project # _____

Date 7-3
Time 0640

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER viscous

Color Yellowish Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION	LAYERS	
	Designation	State
<div style="border: 1px solid black; padding: 10px; width: 200px; height: 200px; position: relative;"> A MT B <div style="position: absolute; bottom: 10px; left: 150px; width: 100px; height: 100px; border-left: 2px solid black; border-right: 2px solid black;"></div> </div>	A	MT
	B	viscous

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CP/R6

Drum # 1538
Project # _____

Date 7-8
Time 1118

Type of Contents: LIQUID SOLID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color Lemon Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>Lig</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/PL

Drum # 1539
Project # _____

Date 7-1
Time 1120

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color lemon Size of Grain _____

pH _____ PAPER METER

Drum Size: ~~55-gallon~~ 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ~~three-fourths~~ one-half
 one-fourth less than one-fourth

Sample Method: ~~Pipette~~ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	LIQ

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1940
Project # _____

Date 7-1
Time 1138

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color _____ Size of Grain Rough

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1941
Project # _____

Date 7-1
Time 1135

Type of Contents: SOLID ~~LIQUID~~ SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Copper Size of Grain 560

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ~~three-fourths~~ one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
<u>A</u>	<u>Lig</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/AC

Drum # 1947
Project # _____

Date 7-3
Time 0644

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER viscous

Color YELLOWISH Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other Whole SBT

Drum Markings: _____

Additional Comments: _____

MAY HAVE
BEEN
Resampled

LAYER DESCRIPTION

A	X
B	

LAYERS

Designation	State
A X	LIQ-LID
B	viscous

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/R6

Drum # 1943
Project # _____

Date 7-3
Time 0650

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color BROWN + WHITE Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

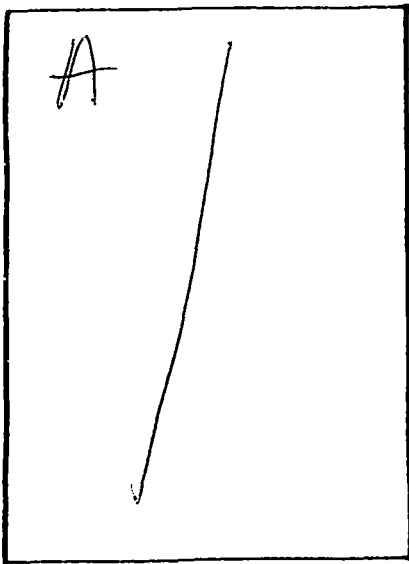
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1944
Project # _____

Date 7-7
Time 1131

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

e k/186

Drum # 1945
Project # _____

Date 7-1
Time 1133

Type of Contents: _____ SOLID ☒ LIQUID _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color clear Size of Grain _____

pH _____ _____ PAPER _____ METER

Drum Size: ~~55~~-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon

Other _____

Amount of Contents: ☒ Full _____ three-fourths _____ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: _____ Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>Liq</u>

CR/K6

Date 7-1
Time 1125

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1947
Project # _____

Date 7-1
Time 1127

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color Brown Size of Grain Card Board

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/RC

Drum # 1948
Project # _____

Date 7-3
Time 0653

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE + BROWN Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/C

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	/

LAYERS

Designation	State
A	MT
B	Solid
/	/
/	/
/	/
/	/

O. H. MATERIALS CO.
DRUM INSPECTION LOG

56/87

Drum # 1949
Project # _____

Date 7-8
Time 0714

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ PAPER METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

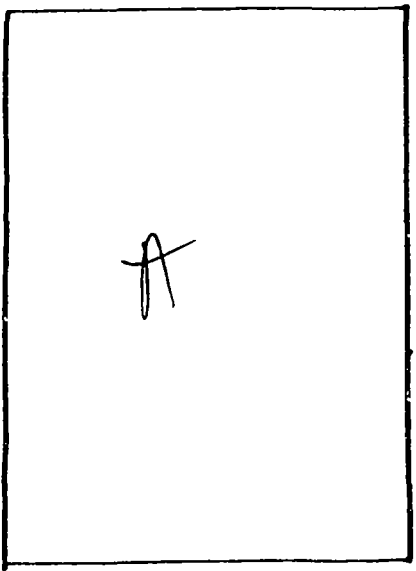
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: COTTAGE CHEESE LOOKING SOLID

LAYER DESCRIPTION



LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/87

Drum # 1958
Project # _____

Date 7-8
Time 0721

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color WHITE Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____


Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: SPONGY MATERIAL

LAYER DESCRIPTION



LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

GM/ST

Drum # 1951
Project # _____

Date 7-8
Time 1113

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white Size of Grain wax

pH _____ PAPER METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION	LAYERS	
	Designation	State
A	A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1952
Project # _____

Date 7-1
Time 0841

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain Rubbery

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1953
Project # _____

Date 7-1
Time 0839

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain Rubber

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: FULL three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State,
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

5/2/87

Drum # 1954
Project # _____

Date 3-8
Time 0724

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color RUST Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

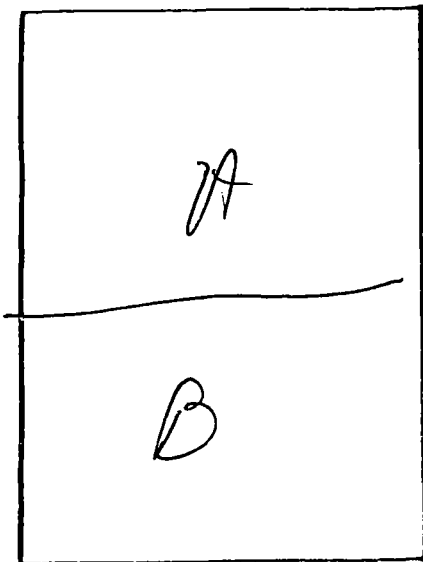
Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: Very HARD RUBBERY MATERIAL

LAYER DESCRIPTION



LAYERS

Designation	State
A	EMPTY
B	SOLIDS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CA/RG

Drum # 1955
Project # _____

Date 7-1
Time 1141

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Brn Size of Grain RUBBER

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ FULL ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

6/1/59

Drum # 1436
Project # _____

Date 7-8
Time 1115

Type of Contents: ☒ SOLID ☒ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white Green Size of Grain cottage cheese

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION	LAYERS	
	Designation	State
A	A	liq
B	B	solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/126

Drum # 1557
Project # _____

Date 7-1
Time 0847

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Brn Size of Grain RUBBER

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1958
Project # _____

Date 7-1
Time 0845

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain RUBBER

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

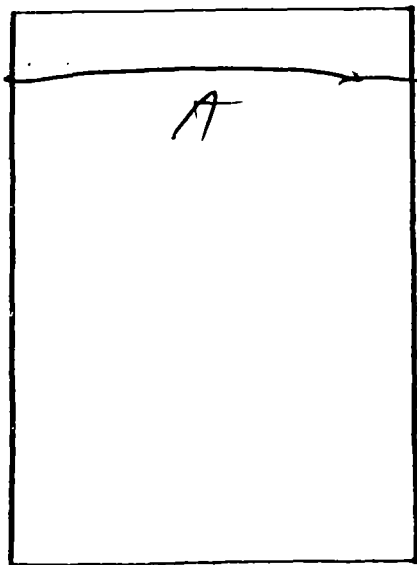
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>S&LQ</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RC

Drum # 1959
Project # _____

Date 7-3
Time 0658

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/RK

Drum # 1960
Project # _____

Date 7-3
Time 0701

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color ORANGISH WHITE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOL

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/RL

Drum # 1561
Project # _____

Date 7-1
Time 0843

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color Brn Size of Grain Card Board 154

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1962
Project # _____

Date 7-1
Time 0850

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Brown/white Size of Grain Rubbery
pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State
<u>A</u>	<u>SOLID</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1963
Project # _____

Date 7-1
Time 0903

Type of Contents: _____ SOLID ☒ LIQUID _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color white Size of Grain _____

pH _____ _____ PAPER _____ METER

Drum Size: ☒ 55-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon

Other _____

Amount of Contents: ☒ Full _____ three-fourths _____ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ☒ Pipette _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

C R/K 6

Drum # 1964
Project # _____

Date 7-1
Time 0905

Type of Contents: _____ SOLID ~~LIQUID~~ _____ SLUDGE _____ LAB PACK
_____ EXPLOSIVE OTHER _____

Color BLK

Size of Grain _____

pH _____

_____ PAPER _____ METER

Drum Size: ~~55~~-gallon _____ 42-gallon _____ 30-gallon _____ 5-gallon

Other _____

Amount of Contents: _____ Full ~~three-fourths~~ _____ one-half
_____ one-fourth _____ less than one-fourth

Sample Method: ~~Pipette~~ _____ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/R6

Drum # 1965
Project # _____

Date 7-7
Time 0703

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/G

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Sol

O. H. MATERIALS CO.
DRUM INSPECTION LOG

C K/R6

Drum # 1966
Project # _____

Date 7-3
Time 0706

Type of Contents: SOLID ✓ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ✓ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	//

LAYERS

Designation	State
A	MT
B	hiQ

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1967
Project # _____

Date 7-1
Time 0901

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white Size of Grain small

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

R6/CM

Drum # 1968
Project # _____

Date 7-1
Time 0855

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color white Size of Grain curdled

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SLC

O. H. MATERIALS CO.
DRUM INSPECTION LOG

C R/R

Drum # 1969
Project # _____

Date 7-1
Time 0857

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain curdled

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

$$C_R / R_G$$

Date 7-1
Time 0850

Color wh. - 120 Size of Grain _____

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Sample Method: ☒ Pipette ☐ Trowel ☐ Other

Drum Markings: _____

Additional Comments: _____

LAYERS

A

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/KC

Drum # 1971
Project # _____

Date 7-3
Time 0701

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color BROWN + RED Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

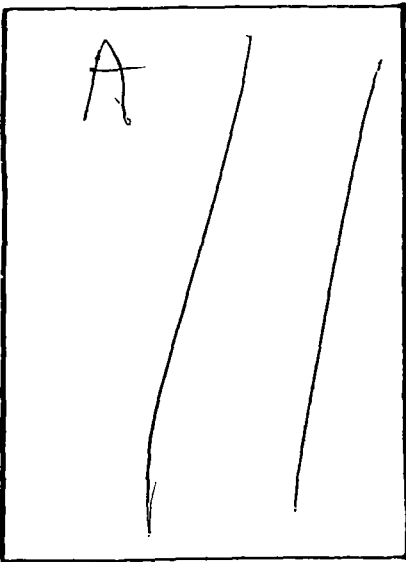
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/C

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	Sol

O. H. MATERIALS CO.
DRUM INSPECTION LOG

C4/K6

Drum # 1972
Project # _____

Date 7-3
Time 0711

Type of Contents: ~~SOLID~~ ☒ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color BROWN + WHITE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☐ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	///
C	XX

LAYERS

Designation	State
A	MT
B	BROWN LIQ
C	WHITE SOL

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1973
Project # _____

Date 7-1
Time 1007

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color B rn Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

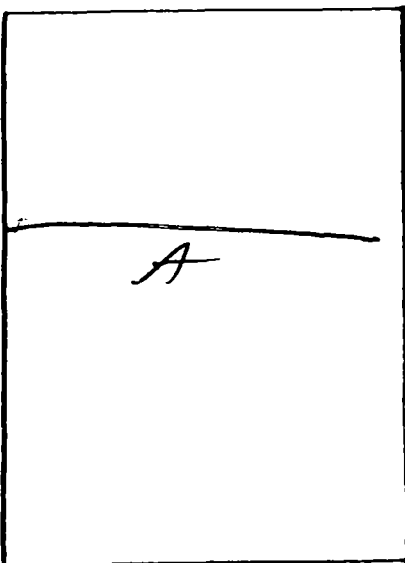
Amount of Contents: Full three-fourths ~~one-half~~
 one-fourth less than one-fourth

Sample Method: Pipette ~~Trowel~~ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>SA</u>	<u>SOLID</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/RG

Drum # 1996
Project # _____

Date 7-3
Time 0721

Type of Contents: SOLID X LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color yellow Size of Grain wool

pH _____ PAPER METER

Drum Size: X 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

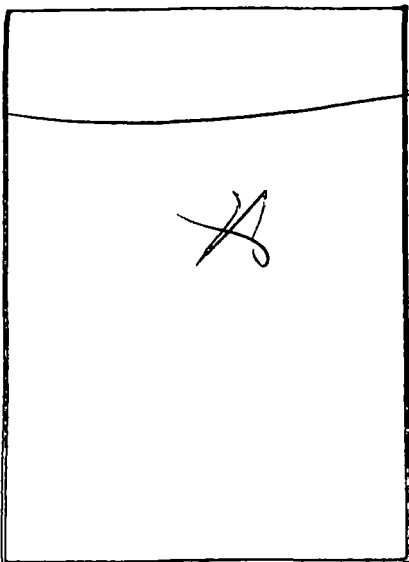
Amount of Contents: Full X three-fourths one-half
 one-fourth less than one-fourth

Sample Method: X Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>Ab</u>	<u>Liq</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

GM/SA

Drum # 1997
Project # _____

Date 7-8
Time 1118

Type of Contents: SOLID ✓ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color clear Size of Grain _____

pH _____ PAPER METER

Drum Size: ✓ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ✓ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ✓ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION	LAYERS	
	Designation	State
<div style="border: 1px solid black; width: 200px; height: 200px; display: flex; align-items: center; justify-content: center; margin: 10px;"> A </div>	A	liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PS/R6

Drum # 1998
Project # _____

Date 7-5
Time 0634

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color whiter Size of Grain Spongy
pH _____ ☐ PAPER ☒ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

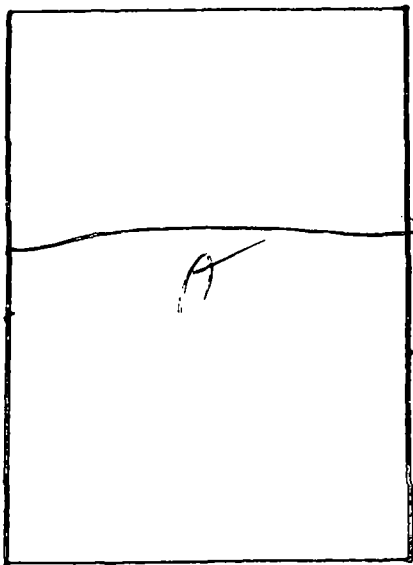
Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1999
Project # _____

Date 7-3
Time 0824

Type of Contents: SOLID ☒ LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color Yellow Size of Grain Sticky

pH _____ PAPER METER

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: ☒ Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: ☒ Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

X

LAYERS

Designation	State
<u>A</u>	<u>Liq.</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

56 / 11/12

Drum # 1774
Project # _____

Date 7-4
Time 0724

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color _____ Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

Amount of Contents: Full three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: MT

LAYER DESCRIPTION

LAYERS

Designation	State

O. H. MATERIALS CO.
DRUM INSPECTION LOG

Drum # 1925
Project # _____

CR/R6

Date 7-1
Time 1000

Type of Contents: ☒ SOLID LIQUID SLUDGE LAB PACK
 EXPLOSIVE OTHER _____

Color white Size of Grain coarse

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full ☒ three-fourths one-half
 one-fourth less than one-fourth

Sample Method: Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

8R/R6

Drum # 1976
Project # _____

Date 7-1
Time 0958

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER Cordless

Color White Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

<u>A</u>

LAYERS

Designation	State,
<u>A</u>	<u>SOLID</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

JG/SA

Drum # 1977
Project # _____

Date 7-8
Time 0737

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: WHITE COTTAGE CHEESE LOOKING MATERIAL

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

Drum # 1978
Project # _____

Date 7-1 CR/RL
Time 1200

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color white Size of Grain Solid

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

J6/88

Drum # 1979
Project # _____

Date 7-4
Time 0733

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color LIGHT BROWN Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: LOOKS LIKE CARDBOARD

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/KC

Drum # 1480
Project # _____

Date 7-3
Time 0716

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color GREY RED WHITE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/C

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	MT
B	N

LAYERS

Designation	State
A	MT
B	Sol

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1981
Project # _____

Date 7-1
Time 0955

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

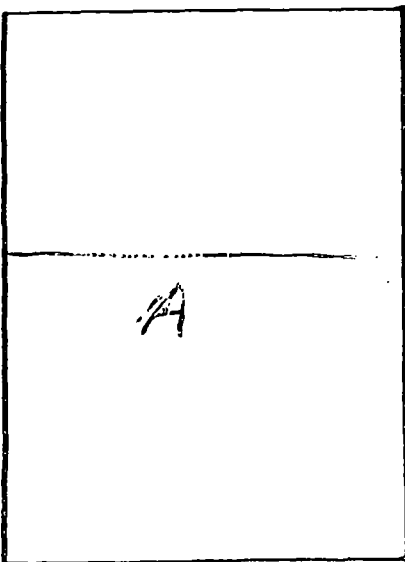
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>Solid</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1982
Project # _____

Date 7-1
Time 10/3

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain curled

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1883
Project # _____

Date 7/1
Time 1322

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color Brn/white Size of Grain carded

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ Three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1984
Project # _____

Date 7-1
Time 1071

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Brown Size of Grain Cardboard

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1985
Project # _____

Date 7-1
Time 1069

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color Redden Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon

Other _____

Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	Li

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RL

Drum # 1986
Project # _____

Date 7-3
Time 0721

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK

☐ EXPLOSIVE ☐ OTHER _____

Color WHITE Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/C

Drum Markings: _____

Additional Comments: CHEESE C/IT

LAYER DESCRIPTION

A	mt
B	/ /

LAYERS

Designation	State
A	MT
B	SOL

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CK/RK

Drum # 1987
Project # _____

Date 7-3
Time 0724

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

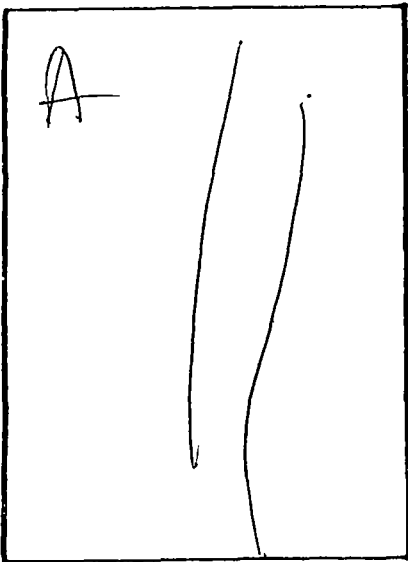
Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
A	SOL

O. H. MATERIALS CO.
DRUM INSPECTION LOG

76/50

Drum # 1782
Project # _____

Date 7-8
Time 0738

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color BLUE/YELLOW/WHITE Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

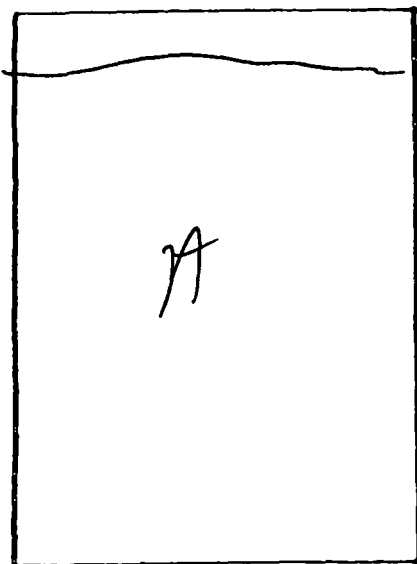
Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: VERY STICKY RUBBERY SOLID

LAYER DESCRIPTION



LAYERS

Designation	State
A	SOLID

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1989
Project # _____

Date 7-1
Time 1319

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color Brn Size of Grain Card Board

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

LAYERS

Designation	State
A	Solid

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/RG

Drum # 1990
Project # _____

Date 7-1
Time 1319

Type of Contents: SOLID LIQUID SLUDGE LAB PACK
EXPLOSIVE OTHER _____

Color white Size of Grain _____

pH _____ PAPER METER

Drum Size: 55-gallon 42-gallon 30-gallon 5-gallon
Other _____

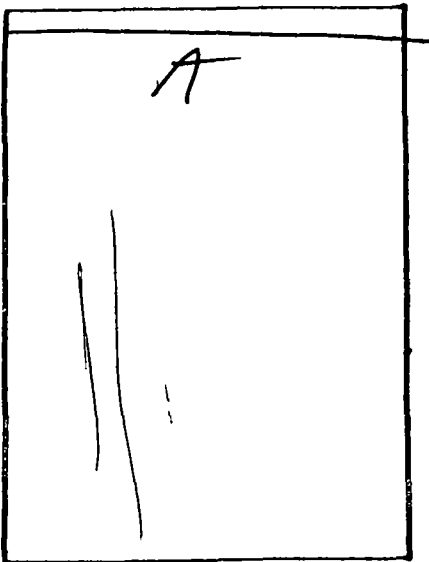
Amount of Contents: Full three-fourths one-half
one-fourth less than one-fourth

Sample Method: Pipette Trowel Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION



LAYERS

Designation	State
<u>A</u>	<u>SOLID</u>

O. H. MATERIALS CO.
DRUM INSPECTION LOG

CR/R6

Drum # 1991
Project # _____

Date 7-1
Time 1007

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color white Size of Grain curdled

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☒ Pipette ☐ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

B
A

LAYERS

Designation	State
A	SOLID
B	Liq

O. H. MATERIALS CO.
DRUM INSPECTION LOG

56/508

Drum # 1992
Project # _____

Date 7-4
Time 0774

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color WHITE Size of Grain _____

pH _____ ☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon
Other _____

Amount of Contents: ☒ Full ☐ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel Other _____

Drum Markings: _____

Additional Comments: RUBBERY SOLID

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SOLIDS

O. H. MATERIALS CO.
DRUM INSPECTION LOG

PS/R6

Drum # 1993
Project # _____

Date 25
Time 0630

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE ☐ OTHER _____

Color White

Size of Grain Cotton Fibre

pH _____

☐ PAPER ☐ METER

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☒ three-fourths ☐ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☒ Trowel ☐ Other _____

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A

LAYERS

Designation	State
A	SLIP

CR/AC

Date 7-1
Time 1327

Color Brown Size of Grain FABRIC

Other _____

Sample Method: Pipette ☒ Trowel Other

Drum Markings: _____

Additional Comments:

[illegible]

LAYERS

[illegible]

O. H. MATERIALS CO.
DRUM INSPECTION LOG

ck/KG

Drum # 1995
Project # _____

Date 7-3
Time 0730

Type of Contents: ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ LAB PACK
☐ EXPLOSIVE OTHER _____

Color GREY Size of Grain _____

pH _____ PAPER _____ METER _____

Drum Size: ☒ 55-gallon ☐ 42-gallon ☐ 30-gallon ☐ 5-gallon

Other _____

Amount of Contents: ☐ Full ☐ three-fourths ☒ one-half
☐ one-fourth ☐ less than one-fourth

Sample Method: ☐ Pipette ☐ Trowel Other H/G

Drum Markings: _____

Additional Comments: _____

LAYER DESCRIPTION

A	211
B	11

LAYERS

Designation	State
A	
B	506